

STA: [REDACTED] Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

RMK: ONE OF THE VAN-MOUNTED SHIP WHEEL RADARS AND ITS ASSOCIATED VAN HAD BEEN REMOVED FROM THE HARDSTAND EAST OF THE ROW OF OPTICAL TRACKING DEVICE SHELTERS.

IMR: [REDACTED]

ITM055

FRM: [REDACTED]

URG: 388031

STA: OPR

RMK: THE TWO VAN-MOUNTED SHIP WHEEL RADARS AND THEIR ASSOCIATED VANS WERE MISSING FROM THE HARDSTANDS EAST AND WEST OF THE E-SHAPED BUILDING IN THE OPERATIONS AREA. SHIP WHEEL RADARS HAD BEEN OBSERVED ON THESE TWO HARDSTANDS ON ALL INTERPRETABLE KH PHOTOGRAPHY OF THE TRACKING FACILITY SINCE [REDACTED]

THEIR PRESENCE OR ABSENCE ELSEWHERE IN THE FACILITY CANNOT BE CONFIRMED ON THIS SMALL-SCALE PHOTOGRAPHY. A PORTION OF THE ROOF OF THE OPERATIONS BUILDING JUST EAST OF THE E-SHAPED BUILDING WAS BEING RESURFACED OR REMOVED. SIMILAR WORK WAS IN PROGRESS ON ONE OF THE BUILDINGS IN THE SUPPORT AREA.

IMR: [REDACTED]

ITM056

FRM: [REDACTED]

URG: 338024

STA: UKN

RMK: NO VEHICLES WERE OBSERVED AT THE TRACKING FACILITY. AT THE SMALL UNIDENTIFIED FENCED AREA NINE OF THE TRACKING FACILITY ARE THREE GROUND SCARS SHAPED SOMEWHAT LIKE APRONS. THEY ARE ON THE NORTH, EAST, AND WEST SIDES OF THE SMALL FENCED AREA. A NUMBER OF SMALL SCARPINGS WERE NEWLY OBSERVED BETWEEN THIS AREA AND COMMUNICATIONS FACILITY 3 TO THE SOUTH, MOSTLY ON TOP OF NUMEROUS HILLS IN THIS AREA.

IMR: [REDACTED]

#### SECTION # 06

ITM057

FRM: [REDACTED]

URG: 152010

STA: UKN NAC

RMK: OVER THE PAST SEVERAL YEARS, THE ONLY ACTIVITY OBSERVED IN THE VICINITY OF TRACKING FACILITY 5 HAS BEEN ASSOCIATED WITH THE SEPARATELY SECURED MICROWAVE FACILITY JUST SSE OF THE OPERATIONS AND SUPPORT AREA. MOST OF THE BUILDINGS AT THE FACILITY ARE STILL PRESENT. HOWEVER, THE ABSENCE OF ANY [REDACTED] FROM THE OPTICAL

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IRA Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2  
ELECTRONICS EQUIPMENT FROM THE HARDSTANDS AND RADAR MOUNDS  
SUGGEST THAT THE FACILITY IS INACTIVE OR NONOPERATIONAL.  
IMR: [REDACTED]

ITM058 [REDACTED] SARY-SHAGAN TRACKING FACILITY 6  
FRM: [REDACTED] CTY:UR 4614//N07055//E INT:FC CL  
URG:677024  
STA:OPR  
RMK:A SMALL SQUARE OPENING WAS OBSERVED IN THE ROOF OF THE HEN  
EGG RADAR CONTROL BUILDING. IT WAS OBSERVED MIDWAY BETWEEN  
THE HEN EGG RADOME AND THE [REDACTED] ASSOCIATED  
DOME. NO OTHER CHANGES TO FACILITIES WERE OBSERVED.  
IMR: [REDACTED]

ITM059 [REDACTED] SARY-SHAGAN TRACKING FACILITY 8  
FRM: [REDACTED] CTY:UR 465520N070500E INT:FC CL  
URG:397036  
STA:OPR NAC  
RMK:ON [REDACTED] THREE OBJECTS WERE ON THE FIRING LINE AT THE  
SEPARATELY SECURED AREA 914 METERS 23,000 FEET SOUTH OF THE  
TRACKING FACILITY. THEY WERE IN THE SAME POSITION AS THE  
THREE UNIDENTIFIED LAUNCHERS OBSERVED ON [REDACTED]  
ON [REDACTED] THE THREE OBJECTS WERE NOT DISCERNIBLE.  
IMR: [REDACTED]

ITM060 [REDACTED] SARY-SHAGAN TRACKING FACILITY 9  
FRM: [REDACTED] CTY:UR 4653//N07152//E INT:FC CL  
URG:620033  
STA:OPR NAC  
RMK:SINCE [REDACTED] A VAN-MOUNTED SNIP WHEEL RADAR  
AND ITS ASSOCIATED VAN HAD BEEN REMOVED FROM THE HARDSTAND AT  
THE TRACKING FACILITY.  
IMR: [REDACTED]

ITM061 [REDACTED] BALKHASH SAM SITE A21-2  
FRM: [REDACTED] CTY:UR 464050N0745610E INT:PC HA  
URG:314036  
STA:OCC NAC  
IMR: [REDACTED]

ITM062 [REDACTED] BARANOVICHI SAM SITE B24-2  
FRM: [REDACTED] CTY:UR 530150N0254511E INT:FP SC  
URG:611025  
STA:OCC NAC  
IMR: [REDACTED]

ITM063 [REDACTED] BARANOVICHI SAM SITE C05-2  
FRM: [REDACTED] CTY:UR 532616N0263306E INT:FC CL  
URG:326042  
ST: Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

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DES: Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2  
THE SITE IS OF LINK CONFIGURATION AND CONSISTS OF SIX REVETTED  
LAUNCH POSITIONS, A GUIDANCE AREA WITH AN EARTH-COVERED  
STRUCTURE, AND FOUR DRIVE-THROUGH MISSILE-HOLD POSITIONS. ONE  
LARGE AND AT LEAST TWO SMALL BUILDINGS ARE INSIDE THE SITE  
SECURITY FENCE. THE ADJACENT ONSITE SUPPORT FACILITY CONTAINS  
TWO LARGE AND AT LEAST SIX SMALLER BUILDINGS.

IMR: [REDACTED]

ITM064 [REDACTED] BARANO-ORENBURGSKOYE MRBNCPLX SABA34-2  
FRM: [REDACTED] CTY:UR 442555N1312250E INT:FC CL

URG:626020

STA:OCC

DES:APPROXIMATELY 5 NM SW OF BARANO-ORENBURGSKOYE. THE SITE IS  
OF IRREGULAR CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH  
POSITIONS, A MOUNDED GUIDANCE AREA, AND A POSSIBLE ACQUISITION  
RADAR POSITION. ONSITE SUPPORT INCLUDES APPROXIMATELY 15  
BUILDINGS. ALL SIX LAUNCH POSITIONS, THE GUIDANCE AREA, AND  
THE POSSIBLE ACQUISITION RADAR POSITION ARE OCCUPIED.

IMR: [REDACTED]

ITM065 [REDACTED] BARANO-ORENBURGSKOYE MRBNCPLX SABA03-2  
FRM: [REDACTED] CTY:UR 442755N1313514E INT:FC CL

URG:580025

STA:OCC

DES:12.5 NM NE OF BARANO-ORENBURGSKOYE. THE SITE IS OF CHEVRON  
CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH POSITIONS, A  
RETVETTED GUIDANCE AREA, THREE UNRETVETTED PROBABLE MISSILE-HOLD  
POSITIONS, AND A PROBABLE ACQUISITION RADAR POSITION. ONSITE  
SUPPORT CONSISTS OF A LARGE BUILDING AND AT LEAST ONE SMALLER  
STRUCTURE.

IMR: [REDACTED]

#### SECTION 07

ITM066 [REDACTED] BARANO-ORENBURGSKOYE MRBNCPLX SABA11-2  
FRM: [REDACTED] CTY:UR 441220N1314900E INT:FC CL

URG:542022

STA:UNP

RMK:CONSIDERABLE EARTH SCARRING WAS OBSERVED AROUND EACH  
LAUNCH POSITION, THE GUIDANCE AREA AND TWO MISSILE-HOLD  
POSITIONS.

IMR: [REDACTED]

ITM067 [REDACTED] BARANO-ORENBURGSKOYE MRBNCPLX SABA13-2  
FRM: [REDACTED] CTY:UR 440958N1314500E INT:FC CL

URG:550032

STA:OCC NAC

IMR: Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

ITM068 [REDACTED] BAREZNEKI SAM COMPLEX A71-5  
 FRM: [REDACTED] CTY:UR 440231N1312419E INT:FC CL  
 URG:636013  
 STA:OCC NAC  
 IMR: [REDACTED]

ITM069 [REDACTED] BAREZNEKI SAM COMPLEX A71-5  
 FRM: [REDACTED] CTY:UR 593154N0564501E INT:FC CL  
 URG:360023  
 STA:OCC

RMK:ALL 18 LAUNCH POSITIONS, THE THREE RADAR MOUNDS AT THE TRACKING GUIDANCE FACILITY, AND THE FOUR RADAR MOUNDS AT THE AIR WARNING FACILITY WERE OCCUPIED. AT LEAST TWO STRUCTURES ARE WITH THE AIR WARNING FACILITY. THE PREVIOUSLY REPORTED CONSTRUCTION IN THE MISSILE-HANDLING FACILITY WAS PROGRESSING, WITH THE DRIVE-THROUGH ASSEMBLY BUILDING PROBABLY STILL UNDER CONSTRUCTION, ONE MISSILE STORAGE BUILDING COMPLETED, AND A FOUNDATION STARTED FOR A SECOND. NUMEROUS VEHICLES OR PIECES OF EQUIPMENT WERE OBSERVED THROUGH THE COMPLEX AREA.

IMR: [REDACTED]  
 ITM070 [REDACTED] BOBRUYSK SAM SITE A27-2  
 FRM: [REDACTED] CTY:UR 530816N02290809E INT:FC CL  
 URG:478007  
 STA:OCC NAC

IMR: [REDACTED]  
 ITM071 [REDACTED] BORISOV SAM SITE A34-2  
 FRM: [REDACTED] CTY:UR 542021N0282314E INT:FC CL  
 URG:363007  
 STA:OCC

RMK:THE SITE IS OF LINK CONFIGURATION. AT LEAST ONE, POSSIBLY TWO, BUILDINGS HAVE BEEN CONSTRUCTED ADJACENT TO THE RING ROAD ON THE NE SIDE OF THE SITE.

IMR: [REDACTED]  
 ITM072 [REDACTED] BORISOV SAM TRAINING AREA  
 FRM: [REDACTED] CTY:UR 541325N0282900E INT:FC CL  
 URG:726046  
 STA:OPR NAC

IMR: [REDACTED]  
 ITM073 [REDACTED] BREST SAM COMPLEX A73-5  
 FRM: [REDACTED] CTY:UR 521350N0234850E INT:PC HA  
 URG:197049  
 STA:OCC

RMK:THE COMPLEX WAS IN A MIDSTAGE OF CONSTRUCTION. ALL 18 LAUNCH POSITIONS WERE PROBABLY OCCUPIED. NO APPARENT CHANGE WAS OBSERVED IN THE MISSILE HANDLING FACILITY. THE SUPPORT FACILITY CONSISTS OF APPROXIMATELY SIX BUILDINGS. THE THREE RADAR MOUNDS OF THE TRACKING AND GUIDANCE FACILITY WERE

ITM074 [REDACTED] BREST SAM SITE A11-2  
FRM: [REDACTED] CTY:UR 520324N0235233E INT:FC HA  
URG:198013  
STA:OCC NAC  
IMR: [REDACTED]

ITM075 [REDACTED] BREST SAM SITE B02-3  
FRM: [REDACTED] CTY:UR 520000N0234840E INT:FC CL  
URG:197015  
STA:OCC NAC  
IMR: [REDACTED]

ITM076 [REDACTED] BREST SAM SITE C13-2  
FRM: [REDACTED] CTY:UR 515023N0241905E INT:FC CL  
URG:121044  
STA:OCC

DES:27 NM SE OF BREST.  
THE SECURED SITE IS OF LINK CONFIGURATION AND CONSISTS OF SIX  
REVERTED LAUNCH POSITIONS, A REVERTED GUIDANCE AREA, AND FOUR  
PROBABLE MISSILE-HOLD POSITIONS. A SMALL LOOP ROAD IS  
CONNECTED TO THE RING ROAD.

IMR: [REDACTED]  
ITM077 [REDACTED] BRODY WREN COMPLEX SAM SITE B18-2  
FRM: [REDACTED] CTY:UR 500304N0250569E INT:PC HA  
URG:055016  
STA:OCC NAC  
RMK:THE STATUS OF THE CONSTRUCTION ON THE SERVICING POINTS  
REPORTED ON [REDACTED] COULD NOT BE DETERMINED.

SECTION H 05

IMR: [REDACTED]  
ITM078 [REDACTED] CHERNIGOVKA SAM SITE A20-2  
FRM: [REDACTED] CTY:UR 441120N1323147E INT:FC CL  
URG:365048  
STA:OCC NAC  
IMR: [REDACTED]

ITM079 [REDACTED] CHERNIGOVKA SAM SITE B20-3  
FRM: [REDACTED] CTY:UR 441055N1321320E INT:FC HA

URG:150024  
STA:OCC  
RMK:THE PREVIOUSLY REPORTED TRANSFORMATION FROM AN SA-2 TO AN  
SA-3 IS CONFIRMED. THE SITE IS NOW AN SA-3 SITE OF  
UNDETERMINED CONFIGURATION. IT CONSISTS OF FOUR REVERTED  
DRIVE-IN LAUNCH POSITIONS AND A REVERTED GUIDANCE AREA. ALL  
[REDACTED] WERE OCCUPIED.

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ITM080 [REDACTED] CHERNIGOVKA SAM SITE B25-2  
FRM: [REDACTED] CTY:UR 441223N1321029E INT:FC CL  
URG:451032  
STA:OCC  
DES:5.5 NM SW OF LUCHKI.  
THE SITE IS OF SKULL CONFIGURATION AND CONSISTS OF SIX  
REVETTED LAUNCH POSITIONS, A REVETTED AND COVERED GUIDANCE  
AREA, AND TWO REVETTED MISSILE-HOLD POSITIONS. ONSITE SUPPORT  
CONSISTS OF APPROXIMATELY SEVEN BUILDINGS IMMEDIATELY SOUTH OF  
THE LAUNCH AREA.  
IMR: [REDACTED]

ITM081 [REDACTED] CHERNOVTSY SAM COMPLEX C01-5  
FRM: [REDACTED] CTY:UR 464552N0260233E INT:PP SC HAB  
URG:362019  
STA:OCC NAC  
IMR: [REDACTED]

ITM082 [REDACTED] CHERNYAKHOVSK SAM SITE B16-3  
FRM: [REDACTED] CTY:UR 542439N0220205E INT:PC HA  
URG:318039  
STA:OCC  
RMK:THE F-CONFIGURED SITE IS SEPARATELY SECURED AND CONSISTS  
OF FOUR REVETTED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA,  
AND A DRIVE-THROUGH REVETTED MISSILE-HOLD POSITION. A RING  
ROAD CIRCLES THE SITE. THE SUPPORT FACILITIES AT THE ADJACENT  
SA-2 SITE B16-2, PROBABLY SERVE THIS SITE.  
IMR: [REDACTED]

ITM083 [REDACTED] PRUNZE SAM SITE B07-2  
FRM: [REDACTED] CTY:UR 425810N0745140E INT:PC HA B  
URG:236021  
STA:OCC  
RMK:THE STATUS OF CONSTRUCTION ON THE THREE MISSILE-READY  
BUILDINGS REPORTED ON [REDACTED] COULD NOT BE  
DETERMINED.  
IMR: [REDACTED]

ITM084 [REDACTED] ILI SAM SITE A36-2  
FRM: [REDACTED] CTY:UR 425532N0771113E INT:PP SC HAB  
URG:603032  
STA:OCC NAC  
IMR: [REDACTED]

ITM085 [REDACTED] KADUY SAM COMPLEX B01-5  
FRM: [REDACTED] CTY:UR 591813N0364725E INT:FC CL  
URG:166044  
STA:OCC  
RMK:ALL 18 LAUNCH POSITIONS WERE OCCUPIED. THE THREE MOUNDS  
OF [REDACTED]  
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SCA Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2  
BUILDING. NO OTHER SIGNIFICANT CHANGES WERE OBSERVED AT THE  
COMPLEX. THE AIR WARNING FACILITY IS 3.9 NM SW OF THE  
COMPLEX. IT CONSISTS OF FOUR TOWERS, AT LEAST THREE OF WHICH  
WERE OCCUPIED. THE SUPPORT FOR THE RADAR FACILITY CONSISTS OF  
ONE CONTROL BUILDING, ONE LARGE GUONSET HUT, AND TWO OTHER  
SUPPORT BUILDINGS. THE COORDINATES FOR THE AIR WARNING  
FACILITY ARE 59-16-14N 436-44-20E.

IMR:  
ITM086 [REDACTED] KALININ SAM TRAINING FACILITY A33-5  
FRM: [REDACTED] CTY:UR 565250N0355240E INT:FC CL  
URG:5088004  
STA:OCC NAC  
IMR:

ITM087 [REDACTED] KALININGRAD SAM SITE C20A-2  
FRM: [REDACTED] CTY:UR 545040N0210630E INT:FC HA  
URG:410047  
STA:OCC  
RMK:A LARGE RECTANGULAR EQUIPMENT REVETMENT HAS BEEN  
CONSTRUCTED IMMEDIATELY EAST OF THE SITE, AND UNIDENTIFIED  
GROUND SCARRING IS OBSERVED SW OF THE RING ROAD.

IMR:  
ITM088 [REDACTED] KHAZAROVSK SAM COMPLEX B08-5  
FRM: [REDACTED] CTY:UR 483218N1353229E INT:GC CL  
URG:486016

SECTION # 09

STA:OCC  
RMK:ALL 18 LAUNCH POSITIONS, THE THREE SQUARE PAIR RADAR  
MOUNDS, AND THE AIR WARNING FACILITY WERE OCCUPIED. TWO  
BUILDINGS REMAINED UNDER CONSTRUCTION IN THE SUPPORT FACILITY.  
CONSTRUCTION IS UNDERWAY FOR ANOTHER PROBABLE MISSILE STORAGE  
BUILDING IN THE MISSILE-HANDLING FACILITY.

IMR:  
ITM089 [REDACTED] KIYEV SAM COMPLEX B24-5  
FRM: [REDACTED] CTY:UR 501452N0300509E INT:FC CL  
URG:147037  
STA:OCC NAC  
RMK:ALL 18 LAUNCH POSITIONS, THE THREE RADAR MOUNDS OF THE  
TRACKING AND GUIDANCE AREA, AND THE FOUR RADAR MOUNDS OF THE  
AIR WARNING RADAR FACILITY WERE OCCUPIED.

IMR:  
ITM090 [REDACTED] KIYEV SAM SITE B12-2  
FRM: [REDACTED] CTY:UR 501822N0305329E INT:FC CL  
URG:344026  
STA:OCC NAC

ITM091 [REDACTED] KIEV SAM SITE B107E  
 FRM: [REDACTED] CTY:UR 501522N0303632E INT:FC CL  
 URG:258021  
 STA:OCC NAC  
 IMR: [REDACTED]

ITM092 [REDACTED] KIEV SAM SITE B21-3  
 FRM: [REDACTED] CTY:UR 501400N0301940E INT:FP SC  
 URG:174007  
 STA:OCC NAC  
 IMR: [REDACTED]

ITM093 [REDACTED] KIEV SAM SITE B35-2  
 FRM: [REDACTED] CTY:UR 503754N0302354E INT:FP SC HAP  
 URG:142020  
 STA:OCC NAC  
 RMK:ONLY ONE LAUNCH POSITION WAS SEEN THROUGH THE CLOUDS.  
 IMR: [REDACTED]

ITM094 [REDACTED] KONSOMOLSK SAM COMPLEX B27-5  
 FRM: [REDACTED] CTY:UR 523340N1364500E INT:FC CL  
 URG:332029  
 STA:UCO  
 RMK:LAUNCH SITES A AND B, RADAR MOUNDS A AND B, AND THE AIR  
 WARNING RADAR FACILITY WERE OCCUPIED. DOLLY TRACKS WERE IN  
 PLACE AT POSITIONS A4, A5, AND A6.  
 IMR: [REDACTED]

ITM095 [REDACTED] KONKOVICHI SAM SITE B23-2  
 FRM: [REDACTED] CTY:UR 524555N0282400E INT:PC HA  
 URG:126032  
 STA:OCC  
 RMK:THE SITE WAS PROBABLY OCCUPIED. EQUIPMENT WAS VISIBLE IN  
 AT LEAST ONE LAUNCH POSITION. NUMEROUS GROUND SCARS INDICATED  
 PROBABLE CONSTRUCTION. THE CONFIGURATION OF THE SITE IS  
 UNDETERMINED.  
 IMR: [REDACTED]

ITM096 [REDACTED] KURUSTEN SAM SITE C26-2  
 FRM: [REDACTED] CTY:UR 505123N0280043E INT:FC CL  
 URG:261035  
 STA:OCC NAC  
 IMR: [REDACTED]

ITM097 [REDACTED] KUZMANOVICHI SAM SITE B13-2  
 FRM: [REDACTED] CTY:UR 520756N0280723E INT:FC CL  
 URG:177012  
 STA:OCC NAC  
 IMR: [REDACTED]

ITM098 [REDACTED] KOLYAS SA-2 MISSILE TRAINING FACILITY  
 FRM: [REDACTED] CTY:UR 375524N06694715E INT:FC CL  
 URG:493046  
 STA: [REDACTED]

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[REDACTED] IS UNDETERMINED.

IMR: [REDACTED]

ITM099 [REDACTED] KURGANCHA SAM SITE B16-2  
FRM: [REDACTED] CTY:UR 392755N0660130E INT:FC CL

URG:468034  
STA:OCC NAC

IMR: [REDACTED]

ITM100 [REDACTED] KUYBYSHEV SAM COMPLEX C01-5  
FRM: [REDACTED] CTY:UR 534037N0502620E INT:FP SC

URG:515005  
STA:UCO

RMK:A MISSILE-READY BUILDING IS UNDER CONSTRUCTION AT POSITION  
A6. CONSTRUCTION AT THE COMPLEX CONTINUES, WITH PROGRESS  
NOTED AT THE TWO MISSILE STORAGE BUILDINGS IN THE  
MISSILE-HANDLING FACILITY.

IMR: [REDACTED]

ITM101 [REDACTED] KUYBYSHEV SAM SITE B13-2  
FRM: [REDACTED] CTY:UR 530219N0502824E INT:FC CL

URG:483042  
STA:OCC NAC

IMR: [REDACTED]

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ITM102 [REDACTED] KUYBYSHEV SAM SITE B24-2  
FRM: [REDACTED] CTY:UR 525909N0495948E INT:FC CL

URG:586042  
STA:OCC NAC

IMR: [REDACTED]

ITM103 [REDACTED] KUYBYSHEV SAM SITE B31-2  
FRM: [REDACTED] CTY:UR 533139N0492110E INT:PP HC SHP

URG:085036  
STA:OCC NAC

IMR: [REDACTED]

ITM104 [REDACTED] KYSHTYM SAM SITE A23-2  
FRM: [REDACTED] CTY:UR 564009N0602046E INT:PC CL

URG:653014  
STA:OCC NAC

IMR: [REDACTED]

ITM105 [REDACTED] KYSHTYM SAM SITE B05-2  
FRM: [REDACTED] CTY:UR 554957N0604726E INT:PC CL

URG:587019  
STA:OCC NAC

IMR: [REDACTED]

ITM106 [REDACTED] KYSHTYM SAM SITE B12-2  
FRM: [REDACTED] CTY:UR 553616N0610323E INT:PC CL

URG:552010

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IMR Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

ITM107 [REDACTED] KYSNIT SAM SITE B4875  
 FRM: [REDACTED] CTY:UR 552953N03604428E INT:PC CL  
 URG:621032  
 STA:OCC NAC  
 IMR: [REDACTED]

ITM108 [REDACTED] LENINGRAD SAM COMPLEX B05-5  
 FRM: [REDACTED] CTY:UR 600521N0304425E INT:PP SC SHP  
 URG:400003  
 STA:OCC NAC  
 IMR: [REDACTED]

ITM109 [REDACTED] LIDA MRBM COMPLEX SAM SITE A29-2  
 FRM: [REDACTED] CTY:UR 535420N0251400E INT:PC HA SHA  
 URG:103043  
 STA:UKN  
 RMK:ONLY TWO LAUNCH REVENEMENTS REMAIN AT THE SITE. THIS AREA  
 IS PROBABLY NO LONGER USED AS AN SA-2 SITE. THREE ROADS NOW  
 EXTEND FROM A NEARBY BUNKER INTO THE OLD SITE AREA. THE SMALL  
 SCALE OF THE PHOTOGRAPHY PRECLUDES IDENTIFICATION OF THE NEW  
 ACTIVITY.  
 IMR: [REDACTED]

ITM110 [REDACTED] LIDA MRBM COMPLEX SAM SITE C29-2  
 FRM: [REDACTED] CTY:UR 535834N0244830E INT:PC HA SHA  
 URG:714023  
 STA:OCC NAC  
 IMR: [REDACTED]

ITM111 [REDACTED] LIDA MRBM COMPLEX SAM SITE C29-3  
 FRM: [REDACTED] CTY:UR 535856N0244811E INT:PC HA  
 URG:715021  
 STA:OCC NAC  
 IMR: [REDACTED]

ITM112 [REDACTED] LIEPAJA SAM COMPLEX A07-5  
 FRM: [REDACTED] CTY:UR 563353N0211124E INT:FC HA  
 URG:225040  
 STA:OCC NAC  
 RMK:ALL 30 LAUNCH POSITIONS OF THE LAUNCH COMPLEX AND THE FIVE  
 RADAR MOUNDS OF THE GUIDANCE AREA WERE OCCUPIED.  
 IMR: [REDACTED]

ITM113 [REDACTED] LIEPAJA SAM SITE A01A-2  
 FRM: [REDACTED] CTY:UR 563619N0210212E INT:FC CL  
 URG:249021  
 STA:OCC NAC  
 IMR: [REDACTED]

ITM114 [REDACTED] LIEPAJA SAM SITE A01-2  
 FRM: [REDACTED] CTY:UR 563530N0210214E INT:PC HA  
 URG:254025  
 STA:OCC NAC  
 IMR: [REDACTED]

ITM115 [REDACTED] LIEPAJA SAM SITE A19-5  
 FRM: [REDACTED] CTY:UR 562726N0210223E INT:PC HA  
 URG: Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

25X1  
25X1

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IMR:  
ITM111 [REDACTED] LIEPAJA SAM SITE A36-3 25X1  
FRM: [REDACTED] CTY:UR 563325N0217549E INT:PC HA 25X1  
URG:259036  
STA:OCC NAC  
IMR:  
ITM117 [REDACTED] LIEPAJA SAM SITE B01-3 25X1  
FRM: [REDACTED] CTY:UR 564420N0216403E INT:PC HA 25X1  
URG:519033  
STA:OCC NAC  
IMR:  
ITM118 [REDACTED] LIEPAJA SAM SITE B18-3 25X1  
FRM: [REDACTED] CTY:UR 561945N0217385E INT:PC CL 25X1  
URG:264014  
STA:OCC NAC  
IMR:  
ITM119 [REDACTED] LIEPAJA SAM SITE C02-2 25X1  
FRM: [REDACTED] CTY:UR 565251N0216957E INT:PP HA SCP 25X1  
URG:546027

SECTION W 11

STA:OCC NAC  
IMR:  
ITM121 [REDACTED] LIEPAJA SAM SITE D11-2 25X1  
FRM: [REDACTED] CTY:UR 562510N0215431E INT:PC HA 25X1  
URG:111013  
STA:OCC NAC  
IMR:  
ITM121 [REDACTED] LIEPAJA SAM TRAINING SITE C11-2 25X1  
FRM: [REDACTED] CTY:UR 562760N0213703E INT:PC CL 25X1  
URG:605022  
STA:OCC  
RMK:FOUR NEW REVETTED DRIVE-THROUGH LAUNCH POSITIONS HAD BEEN  
CONSTRUCTED. THE SA-2 SITE IS NOW OF IRREGULAR CONFIGURATION  
AND CONTAINS FIVE REVETTED LAUNCH POSITIONS, ONE UNRETTED  
LAUNCH POSITION, AND AN UNRETTED GUIDANCE AREA. THREE NEW  
DRIVE-IN SA-3 REVETMENTS HAD BEEN CONSTRUCTED IMMEDIATELY  
NORTH OF THE SA-2 SITE. TWO VEHICLE STORAGE-TYPE BUILDINGS  
HAD BEEN REMOVED IN THE AREA OF NEW CONSTRUCTION. BOTH SITES  
WERE OCCUPIED.  
IMR:  
ITM122 [REDACTED] LODENOYE POLE SAM SITE A25-2 25X1  
FRM: [REDACTED] CTY:UR 604057N233217E INT:PC HA 25X1  
URG:649033  
STA:OCC NAC  
IMR:  
ITM123 [REDACTED] LODENOYE SAM SITE A29-2 25X1

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URG Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

STA:OCC NAC

IMR:

ITM124

FRM:

URG:323020

STA:OCC NAC

IMR:

ITM125

FRM:

URG:569021

STA:OCC NAC

IMR:

ITM126

FRM:

URG:311047

STA:OCC NAC

IMR:

ITM127

FRM:

URG:256005

STA:UCO

RMK:THE THREE-SITE COMPLEX WAS STILL UNDER CONSTRUCTION, WITH LAUNCH SITES B AND C IN THE LATE STAGE OF CONSTRUCTION AND SURVEY SCARS FOR LAUNCH POSITIONS APPARENT AT LAUNCH SITE A. THREE NEARLY COMPLETE RADAR MOUNDS IN THE TRACKING AND GUIDANCE FACILITY WERE UNOCCUPIED. CONSTRUCTION OF TWO PROBABLE STORAGE BUILDINGS WAS UNDERWAY ADJACENT TO AND NORTH OF LAUNCH SITES B AND C. A BUILDING HAD BEEN CONSTRUCTED ADJACENT TO THE ROAD WHICH CONNECTS THE TRACKING AND GUIDANCE FACILITY TO LAUNCH SITE B. THE COMPLEX AIR WARNING RADAR FACILITY WAS SEEN FOR THE FIRST TIME ON THIS COVERAGE, APPROXIMATELY 4.5 NM SSW OF THE COMPLEX AT 53-22-09N 259-18-10E. THE AIR WARNING RADAR FACILITY WAS OCCUPIED AND CONSISTED OF AT LEAST FOUR RADAR MOUNDS.

IMR:

ITM128

FRM:

URG:167042

STA:OCC NAC

IMR:

ITM129

FRM:

URG:043048

STA:OCC NAC

IMR:

ITM130

FRM:

URG:288039

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LUGOVOYE SAM SITE B76-2

CTY:UR 432059N0730116E INT:FC CL

LUGOVOYE SAM SITE C28-2

CTY:UR 432058N0720440E INT:FC CL

LVOV SAM SITE B21-2

CTY:UR 494126N0235306E INT:PC HA

MAGNITOGORSK SAM COMPLEX B09-5

CTY:UR 532605N06592220E INT:FC CL

CHERJAMPOL SAM SITE A16-2

CTY:UR 542044N0232433E INT:FC HA

MASS SAM SITE C11-2

CTY:LR 545342N06604829E INT:PC CL

MINSK SAM COMPLEX C22-5

CTY:UR 533536N0271045E INT:FP SC

25X1  
ZDA1

25X1  
ZDA1

25X1  
ZDA1

25X1  
ZDA1

25X1  
ZDA1

25X1

25X1

25X1  
ZDA1

RMK Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2  
GUIDANCE AREA WERE OBSERVED.

IMR: [REDACTED]  
ITM131 [REDACTED] MINSK SAM SITE A11-2  
FRM: [REDACTED] CTY:UR 542236N0273513E INT:FC CL  
URG:552339  
STA:OCC NAC  
IMR: [REDACTED]

ITM132 [REDACTED] MINSK SAM SITE A12-2  
FRM: [REDACTED] CTY:UR 535414N0274439E INT:FC CL  
URG:590033  
STA:OCC  
RMK:THE SITE IS OF LINK CONFIGURATION AND CONTAINS THREE  
DRIVE-THROUGH MISSILE-HOLD POSITIONS.  
IMR: [REDACTED]

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ITM133 [REDACTED] MINSK SAM SITE A17-2  
FRM: [REDACTED] CTY:UR 534551N0273809E INT:FC CL  
URG:188047  
STA:OCC  
RMK:A LARGE BUILDING HAS BEEN CONSTRUCTED ADJACENT TO THE RING  
ROAD ON THE NORTH SIDE OF THE SITE.  
IMR: [REDACTED]

ITM134 [REDACTED] MINSK SAM SITE B28-2  
FRM: [REDACTED] CTY:UR 535459N0271604E INT:FC CL  
URG:268026  
STA:OCC  
DES:14 NM WEST OF MINSK.  
THE SITE IS OF LINK CONFIGURATION AND CONSISTS OF SIX REVETTED  
LAUNCH POSITIONS, A BOUNCED GUIDANCE AREA, AND AT LEAST ONE  
DRIVE-THROUGH MISSILE-HOLD POSITION. A REVETTED BUILDING IS  
APPROXIMATELY 122 METERS (400 FEET) WEST OF THE SITE. ANOTHER  
BUILDING WAS OBSERVED ADJACENT TO THE RING ROAD ON THE EASTERN  
SIDE OF THE SITE.  
IMR: [REDACTED]

ITM135 [REDACTED] MINSK SAM SITE B32-2  
FRM: [REDACTED] CTY:UR 535502N0271604E INT:FC HA  
URG:243228  
STA:UNP  
DES:15.5 NM SW OF MINSK.  
THE SITE IS OF LINK CONFIGURATION AND CONSISTS OF SIX REVETTED  
LAUNCH POSITIONS AND AN UNREVEITED GUIDANCE AREA.  
IMR: [REDACTED]

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FRM:

URG:343037

STA:OCC

DES:37.4 NM WSW OF MINSK.

THE SITE IS OF PAN CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, TWO DRIVE-THROUGH AND ONE DRIVE-IN MISSILE-HOLD REVETMENTS BEACH CONTAINING A BUILDING, AND A PROBABLE ACQUISITION RADAR POSITION. THE NEARBY ONSITE SUPPORT FACILITY CONTAINS AT LEAST SEVEN BUILDINGS.

IMR:

ITM137 MINSK SAM TRAINING FACILITY

FRM:

URG:165036

STA:OCC NAC

IMR:

ITM138 MOSKVA SAM SITE B01-2

FRM:

URG:214042

STA:UKV

RMK:ALL THREE MISSILE-HOLD POSITIONS ARE NOW COVERED BY A ROOF OR SHELTER TOP. THE ACCESS ROAD TO THE GUIDANCE AREA PASSES COMPLETELY THROUGH IT AND CONNECTS TO THE RING ROAD ON THE OTHER SIDE.

IMR:

ITM139 MOSKVA SAM SITE B16-2

FRM:

URG:216032

STA:OCC

RMK:THE STATUS OF THE MISSILE-READY BUILDINGS REPORTED UNDER CONSTRUCTION ON IS UNDETERMINED.

IMR:

ITM140 MOSKVA SAM SITE C02-1

FRM:

URG:366028

STA:OCC NAC

IMR:

ITM141 MOSKVA SAM SITE C04-1

FRM:

URG:144027

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IMR Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

ITM142 [REDACTED] MOSKVA SAM SITE C28-1  
FRM: [REDACTED] CTY:UR 562114N0381128E INT:FC CL  
URG:537042  
STA:OCC NAC  
IMR: [REDACTED]

ITM143 [REDACTED] MOSKVA SAM SITE C28-1  
FRM: [REDACTED] CTY:UR 554991N0365207E INT:GC CL  
URG:384215  
STA:OCC NAC

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ITM144 [REDACTED] MOSKVA SAM SITE C30-1  
FRM: [REDACTED] CTY:UR 555635N0365500E INT:GC CL  
URG:366023  
STA:OCC NAC  
IMR: [REDACTED]

ITM145 [REDACTED] MOSKVA SAM SITE C31-1  
FRM: [REDACTED] CTY:UR 562238N0370223E INT:GC CL  
URG:341540  
STA:OCC  
RMK:A CLEARING AND AN EXCAVATION WERE OBSERVED BETWEEN RIB  
ROADS 68 AND 73.  
IMR: [REDACTED]

ITM146 [REDACTED] MOSKVA SAM SITE C33-1  
FRM: [REDACTED] CTY:UR 562757N0371114E INT:GC CL  
URG:296016  
STA:OCC NAC  
IMR: [REDACTED]

ITM147 [REDACTED] MOSKVA SAM SITE C35-1  
FRM: [REDACTED] CTY:UR 561231N0373632E INT:FP SC  
URG:413025  
STA:OCC NAC  
IMR: [REDACTED]

ITM148 [REDACTED] MOSKVA SAM SITE C35-1  
FRM: [REDACTED] CTY:UR 561231N0373632E INT:GC CL  
URG:213025  
STA:OCC NAC

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ITM149 [REDACTED] MOSKVA SAM SITE E02-1  
FRM: [REDACTED] CTY:UR 562644N0375624E INT:FC CL  
URG:321024  
STA:OCC NAC  
IMR: [REDACTED]

ITM150 [REDACTED] MOSKVA SAM SITE E03-1  
FRM: [REDACTED] CTY:UR 562343N0381119E INT:GC CL  
URG:610814  
STA:OCC  
RMK:A LARGE BUILDING HAS BEEN CONSTRUCTED ADJACENT TO THE  
CENTERLINE ROAD AND HIGH ROAD A-1. GROUND SCARRING WAS  
OBSERVED ACROSS THE CENTERLINE ROAD FROM THE BUILDING.  
IMR: [REDACTED]

ITM151 [REDACTED] MOSKVA SAM SITE E04-1  
FRM: [REDACTED] CTY:UR 562040N0382305E INT:FC CL  
URG:581041  
STA:OCC  
RMK:A LARGE BUILDING HAS BEEN CONSTRUCTED IN A CLEARED AND  
GRADED AREA IN THE S. QUADRANT OF THE LAUNCH SITE BETWEEN HIGH  
ROADS B-2 AND D-3.  
IMR: [REDACTED]

ITM152 [REDACTED] MOSKVA SAM SITE E04-3  
FRM: [REDACTED] CTY:UR 562022N0382400E INT:FC HA  
URG:586027  
STA:OCC  
RMK:THREE OF THE LAUNCH POSITIONS APPEARED TO BE COMPLETE. THE  
STATUS OF CONSTRUCTION OF THE FOURTH LAUNCH POSITION COULD NOT  
BE DETERMINED.  
IMR: [REDACTED]

ITM153 [REDACTED] MOSKVA SAM SITE E05-1  
FRM: [REDACTED] CTY:UR 561426N0383449E INT:GP SC  
URG:554032  
STA:OCC  
RMK:A LARGE BUILDING WAS OBSERVED ADJACENT TO THE CENTERLINE  
ROAD BETWEEN HIGH ROADS D-1 AND D-2.  
IMR: [REDACTED]

ITM154 [REDACTED] MOSKVA SAM SITE E05-3  
FRM: [REDACTED] CTY:UR 561520N0382950E INT:FC CL  
URG: Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

25X1

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25X1

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25X1

25X1

25X1

25X1

25X1

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RMK: AN UNIDENTIFIED FORM OF EQUIPMENT WAS IN ONE OF THE  
MISSILE-HOLD POSITIONS.  
IMR: [REDACTED]

ITM155 [REDACTED] MOSKVA SAM SITE E26-1  
FRM: [REDACTED] CTY: UR 560732N0384253E INT: GC CL  
URG: 533028  
STA: OCC  
RMK: A LARGE EXCAVATION WAS OBSERVED BETWEEN RIB ROADS B-1 AND

SECTION 4 14

B-2. IMMEDIATELY SOUTH OF THE SITE IS ANOTHER LARGE GROUND.  
SCAR OR EXCAVATION.  
IMR: [REDACTED]

ITM156 [REDACTED] MOSKVA SAM SITE E07-1  
FRM: [REDACTED] CTY: UR 561126N0385152E INT: GC CL  
URG: 511023  
STA: OCC  
RMK: A LARGE BUILDING WAS OBSERVED ADJACENT TO THE CENTERLINE  
ROAD BETWEEN RIB ROADS 21 AND 22.  
IMR: [REDACTED]

ITM157 [REDACTED] MOSKVA SAM SITE E17-1  
FRM: [REDACTED] CTY: UR 553735N0385543E INT: FP SC  
URG: 525015  
STA: OCC  
RMK: A LARGE BUILDING IS BETWEEN RIB ROAD 1-A AND THE PERMANENT  
ROAD.  
IMR: [REDACTED]

ITM158 [REDACTED] MOSKVA SAM SITE E12-1  
FRM: [REDACTED] CTY: UR 562643N0384915E INT: FC CL  
URG: 537049  
STA: OCC  
RMK: A LARGE BUILDING IS ADJACENT TO THE CENTERLINE ROAD  
BETWEEN RIB ROADS 1A AND 2A.  
IMR: [REDACTED]

ITM159 [REDACTED] MOSKVA SAM SITE E13-1  
FRM: [REDACTED] CTY: UR 552235N0384352E INT: FC CL  
URG: 580035  
STA: OCC WAC

25X1

25X1

25X1

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25X1

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25X1

25X1

25X1

25X1

ITM160 [REDACTED] MOSKVA SAM SITE E14-1  
FRM: [REDACTED] CTY:UR 551557N0383221E INT:FC SC  
URG:860043  
STA:OCC  
RMK:A SQUARE PROBABLE HARD SURFACED PARKING AREA IS ADJACENT  
TO THE PERIMETER ROAD NEAR THE ACCESS ROAD.  
IMR: [REDACTED]

ITM161 [REDACTED] MOSKVA SAM SITE E15-1  
FRM: [REDACTED] CTY:UR 550921N0382237E INT:GP SC  
URG:625015  
STA:OCC  
RMK:A LARGE BUILDING IS ADJACENT TO AND OUTSIDE THE PERIMETER  
ROAD BETWEEN RIB ROADS 40 AND 58.  
IMR: [REDACTED]

ITM162 [REDACTED] MOSKVA SAM SITE E16-1  
FRM: [REDACTED] CTY:UR 550528N0381036E INT:GC CL  
URG:160017  
STA:OCC NAC  
IMR: [REDACTED]

ITM163 [REDACTED] MOSKVA SAM SITE E26-1  
FRM: [REDACTED] CTY:UR 553644N0361915E INT:GC CL  
URG:508016  
STA:OCC  
RMK:A LARGE BUILDING IS UNDER CONSTRUCTION ADJACENT TO THE  
CENTERLINE ROAD BETWEEN RIB ROADS 2A AND 3A.  
IMR: [REDACTED]

ITM164 [REDACTED] MOSKVA SAM SITE E27-1  
FRM: [REDACTED] CTY:UR 554423N0361601E INT:PP SC SHP  
URG:512018  
STA:OCC NAC  
IMR: [REDACTED]

ITM165 [REDACTED] MOSKVA SAM SITE E28-1  
FRM: [REDACTED] CTY:UR 555227N0361752E INT:GC CL  
URG:496023  
STA:OCC NAC  
RMK:A LARGE BUILDING IS ADJACENT TO THE CENTERLINE ROAD  
BETWEEN RIB ROADS 2A AND 3A.  
IMR: [REDACTED]

ITM166 [REDACTED] MOSKVA SAM SITE E30-1  
FRM: [REDACTED] CTY:UR 560116N0362028E INT:GC CL  
URG:477023  
STA:OCC NAC  
IMR: [REDACTED]

25X1

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FRM: Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2 CL  
URG:400036  
STA:OCC NAC  
IMR:  
ITM168 MOSKVA SAM SITE E32-1  
FRM: CTY:UR 561532N0363807E INT:GC CL  
URG:402052  
STA:OCC

SECTION # 15

RMK:A LARGE BUILDING WAS OBSERVED ACROSS THE PERIMETER ROAD FROM THE DRIVE-THROUGH CHECKOUT BUILDING.

IMR:  
ITM169 MOSKVA SAM SITE E33-1  
FRM: CTY:UR 562012N0364002E INT:GC CL  
URG:363030  
STA:OCC NAC  
IMR:

ITM170 MOSKVA SAM SITE E33-2  
FRM: CTY:UR 562122N0364555E INT:GC CL  
URG:365022  
STA:OCC NAC  
IMR:

ITM171 MOSKVA SAM SITE E34-3  
FRM: CTY:UR 562529N0365058E INT:FC NA  
URG:434043  
STA:OCC

DES:1.5 NM NW OF MOSCOW. THIS SECURED SA-3 SITE CONSISTS OF FOUR REVETTED LAUNCH POSITIONS, A HOMEDD GUIDANCE AREA, AN ACQUISITION RADAR POSITION, A REVETTED MISSILE-HOLD POSITION, AND AT LEAST SEVEN SUPPORT BUILDINGS. IMMEDIATELY SOUTH OF THE LAUNCH POSITIONS WITHIN THE SECURITY FENCE IS A RECTANGULAR SEPARATELY SECURED AREA. GROUND SCARS WERE APPARENT NEAR TWO LAUNCH POSITIONS.

IMR:  
ITM172 MOSKVA SAM SITE E35-3  
FRM: CTY:UR 562714N0371515E INT:FC CL  
URG:403050  
STA:OCC NAC  
IMR:

ITM173 MOSKVA SAM SITE E36-3  
FRM: CTY:UR 562909N0372643E INT:FC CL  
URG:424051  
STA: Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

25X1

25X1  
25X1

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25X1

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IMR Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

ITM174 [REDACTED] MOSKVA SAM TRAINING FACILITY B37-3  
FRM: [REDACTED] CTY:UR 560215N0362645E INT:FC CL

URG:461033

STA:OCC NAC

IMR:

ITM175 [REDACTED] NADFORNAYA MRBM COMPLEX SAM SITE B06-1  
FRM: [REDACTED] CTY:UR 484936N02250743E INT:PP SC HAD

URG:571018

STA:OCC NAC

IMR:

ITM176 [REDACTED] NADFORNAYA MRBM COMPLEX SAM SITE B14-2  
FRM: [REDACTED] CTY:UR 483238N0245206E INT:PP HC HAD

URG:523034

STA:OCC

RMK:AN ADDITIONAL LUMP ROAD HAS BEEN ADDED TO THE NORTHERNMOST  
MISSILE-HOLD POSITION. GROUND SCARS INDICATE RECENT  
CONSTRUCTION.

IMR:

ITM177 [REDACTED] NELYA SAM COMPLEX A35-5  
FRM: [REDACTED] CTY:UR 532224N02434919E INT:FP SC SHD

URG:101039

STA:OCC

RMK:THE STATUS OF THE BUILDING ADJACENT TO LAUNCH POSITION 06  
UNDETERMINED. ALL 10 LAUNCH POSITIONS WERE OCCUPIED, AND THE  
THREE RADAR MOUNDS OF THE TRACKING AND GUIDANCE FACILITY WERE  
OCCUPIED. THE AIR WARNING RADAR FACILITY WAS CLOUD COVERED.

IMR:

ITM178 [REDACTED] NIZHNIY TAGIL SAM COMPLEX B07-5  
FRM: [REDACTED] CTY:UR 580626N0625359E INT:PP HA HCD

URG:352043

STA:UKN

RMK:ONLY PORTIONS OF SITES B AND C WERE OBSERVED. AT LEAST  
THREE RADAR MOUNDS AT THE AIR WARNING FACILITY ARE OCCUPIED.

IMR:

ITM179 [REDACTED] NIZHNIY TAGIL SAM SITE B27-2  
FRM: [REDACTED] CTY:UR 575332N0593634E INT:FC CL

URG:654039

STA:OCC NAC

IMR:

ITM180 [REDACTED] NIZHNIY TAGIL SAM SITE B36-2  
FRM: [REDACTED] CTY:UR 580535N0595517E INT:PC HA SH

URG:586034

STA:OCC NAC

IMR:

ITM181 [REDACTED] NIZHNIY TAGIL SAM SITE C13-2  
FRM: [REDACTED] CTY:UR 574316N0603241E INT:FC CL

URG Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

STA: Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2  
IMR:  
ITM182 [REDACTED] NIZHNYAYA TURA SAM COMPLEX A02-5  
FRM: [REDACTED] CTY:UR 554745N0595330E INT:FP SC P  
URG:216522

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STA:OCC  
RMK:ALL 18 LAUNCH POSITIONS AND THE RADAR MOUNDS WERE  
OCCUPIED. THE MISSILE STORAGE BUILDING REPORTED UNDER  
CONSTRUCTION ON [REDACTED] WAS IN THE MIDSTAGE OF  
CONSTRUCTION. THE AIR WARNING FACILITY WAS OCCUPIED.

IMR: [REDACTED]  
ITM183 [REDACTED] NIZHNYAYA TURA SAM SITE B03-2  
FRM: [REDACTED] CTY:UR 554823N0604824E INT:FC CL  
URG:524939  
STA:OCC NAC  
IMR: [REDACTED]

ITM184 [REDACTED] NIZHNYAYA TURA SAM SITE B28-2  
FRM: [REDACTED] CTY:UR 554818N0592605E INT:PC HA SHD  
URG:627022  
STA:OCC NAC

IMR: [REDACTED]  
ITM185 [REDACTED] NIZHNYAYA TURA SAM SITE B36-2  
FRM: [REDACTED] CTY:UR 554748N0594535E INT:FC CL  
URG:562833  
STA:OCC

DES:12 NM NW OF NIZHNYAYA TURA.  
THIS SECURED, STAR-CONFIGURED SITE CONSISTS OF SIX REVERTED  
LAUNCH POSITIONS, A REVERTED GLIDANCE AREA, AND THREE COVERED  
MISSILE-HOLD POSITIONS. ONSITE SUPPORT CONSISTS OF AT LEAST  
TEN BUILDINGS.

IMR: [REDACTED]  
ITM186 [REDACTED] OREKHOVC-ZIYEVO SAM COMPLEX C03A-5  
FRM: [REDACTED] CTY:UR 555356N0393714E INT:PP HC SHP  
URG:393006  
STA:OCC

RMK:CONSTRUCTION WAS CONTINUING ON LAUNCH SITE C. THE THREE  
MOUNDS OF THE TRACKING AND GLIDANCE FACILITY WERE UNCHANGED.  
TWO OF THE MOUNDS OF THE AIR WARNING FACILITY WERE PROBABLY  
COMPLETE.

IMR: [REDACTED]  
ITM187 [REDACTED] PALANGA SAM SITE A03-2  
FRM: [REDACTED] CTY:UR 555046N0210630E INT:FC CL  
URG:274033

STA: Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

25X1  
25X1

25X1

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25X1

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25X1

25X1  
25X1

RMK: Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2 ALONG  
THE ACCESS ROAD TO THE ROADSIDE AREA.

IMR:

ITM188

FRM:

URG:276429

STA:OCC NAC

IMR:

ITM189

FRM:

URG:499432

STA:OCC NAC

IMR:

ITM190

FRM:

URG:286217

STA:OCC NAC

IMR:

ITM191

FRM:

URG:373224

STA:OCC

DES:12 NM NNE OF PETROZAVODSK.

THIS SECURED FAN-CONFIGURED SITE CONSISTS OF SIX REVETTED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AN OCCUPIED ACQUISITION RADAR POSITION, AND THREE REVETTED MISSILE-HOLD POSITIONS. IMMEDIATELY SOUTH OF THE ONSITE SUPPORT FACILITY IS A SEPARATELY SECURED MISSILE CHECKOUT/ASSEMBLY AREA CONSISTING OF A LARGE L-SHAPED REVETTED STORAGE BUILDING AND TWO PROBABLE DRIVE-THROUGH BUILDINGS OR SHELTERS. THE ONSITE SUPPORT FACILITY CONSISTS OF AT LEAST 13 BUILDINGS.

IMR:

ITM192

FRM:

URG:357431

STA:OCC

DES:14.5 NM SE OF PETROZAVODSK.

THIS SITE IS OF UNDETERMINED CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH POSITIONS AND A REVETTED GUIDANCE AREA. THE ONSITE SUPPORT CONSISTS OF ONE LARGE BARRACKS OR ADMINISTRATION-TYPE BUILDING AND THREE SMALLER BUILDINGS.

IMR:

ITM193

FRM:

URG:464726

STA:OCC

DES:11.5 NM SW OF PETROZAVODSK.

THIS LINK-CONFIGURED SITE CONSISTS OF SIX REVETTED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AND THREE MISSILE-HOLD POSITIONS. BETWEEN THE SITE AND THE SUPPORT FACILITY IS A

DOU: Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

25X1  
25X1

25X1  
25X1

25X1  
25X1

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25X1

25X1  
25X1

25X1  
25X1

SECTION # 17

IMR: [REDACTED]  
ITM194 [REDACTED] PETROZAVODSK SAM SITE 236-2  
FRM: [REDACTED] CTY:UR 615147N0335346E INT:FC CL  
URG:469049  
STA:OCC

DES:14 NM WNW OF PETROZAVODSK.

THIS SECURED FAN-CONFIGURED SITE CONSISTS OF SIX REVETTED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AN OCCUPIED ACQUISITION RADAR POSITION, AND AT LEAST TWO MISSILE-HOLD POSITIONS. IMMEDIATELY EAST OF THE SITE IS A SEPARATELY SECURED MISSILE CHECKOUT/ASSEMBLY AREA CONSISTING OF A LARGE L-SHAPED REVETTED STORAGE BUILDING AND AT LEAST ONE DRIVE-THROUGH BUILDING. THE ONSITE SUPPORT CONSISTS OF AT LEAST FIVE BUILDINGS.

IMR: [REDACTED]  
ITM195 [REDACTED] PLESSETSK ICBM COMPLEX SAM SITE 206-3  
FRM: [REDACTED] CTY:UR 625752N0405157E INT:FC CL  
URG:719019  
STA:OCC NAC

IMR: [REDACTED]  
ITM196 [REDACTED] PLESSETSK ICBM COMPLEX SAM SITE 206-2  
FRM: [REDACTED] CTY:UR 630641N0410621E INT:FC CL  
URG:679037  
STA:OCC NAC

IMR: [REDACTED]  
ITM197 [REDACTED] PLESSETSK ICBM COMPLEX SAM SITE 206-3  
FRM: [REDACTED] CTY:UR 630421N0410441E INT:FC CL  
URG:680041  
STA:OCC NAC

IMR: [REDACTED]  
ITM198 [REDACTED] PLESSETSK ICBM COMPLEX SAM SITE 212-2  
FRM: [REDACTED] CTY:UR 624955N0410454E INT:FC CL  
URG:704032  
STA:OCC NAC

IMR: [REDACTED]  
ITM199 [REDACTED] PLESSETSK SAM SITE A17A-3  
FRM: [REDACTED] CTY:UR 545027N0213650E INT:FC HA  
URG:409048  
STA:OCC NAC

IMR: [REDACTED]  
ITM200 [REDACTED] PRUZHANY ICBM COMPLEX SAM SITE 206-3  
FRM: [REDACTED] CTY:UR 524005N0242753E INT:FC HA  
URG:262026  
STA:OCC

25X1  
25X1

25X1  
25X1

25X1  
25X1

25X1  
25X1

25X1  
25X1

25X1  
25X1

25X1  
25X1

THE [REDACTED] OF THE [REDACTED] COMPLEX [REDACTED] AND CONSISTS OF FOUR  
REVETTED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AND A  
REVETTED MISSILE-HOLD POSITION. A PROBABLE ONSITE SUPPORT  
FACILITY IS ADJACENT TO THE SITE AND CONSISTS OF TWO PROBABLE  
SHEDS AND ONE PROBABLE STORAGE REVETMENT.

IMR:

ITM201 [REDACTED] PRUZHANY MRBM COMPLEX SAM SITE R10-3  
FRM: [REDACTED] CTY:UR 523133N02431W3E INT:FC HA

URG:462024

STA:OCC

DES:14 NM EAST OF THE PRUZHANY MRBM COMPLEX.

THE SECURED SA-3 SITE IS OF F CONFIGURATION AND CONSISTS OF  
FOUR REVETTED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, TWO  
REVETTED MISSILE-HOLD POSITIONS, AND A REVETTED ACQUISITION  
RADAR POSITION.

IMR:

ITM202 [REDACTED] PRUZHANY MRBM COMPLEX SAM SITE R14-3  
FRM: [REDACTED] CTY:UR 521820N024205E INT:PP SC

URG:519037

STA:OCC NAC

IMR:

ITM203 [REDACTED] SARY-OZEK SAM SITE B29-2  
FRM: [REDACTED] CTY:UR 442855N077262W5E INT:FC HA

URG:695008

STA:OCC NAC

IMR:

ITM204 [REDACTED] SARY-OZEK SAM SITE C29-2  
FRM: [REDACTED] CTY:UR 442855N077262W5E INT:FC HA

URG:674016

STA:UNP

RMK:AN UNIDENTIFIED OBJECT WAS OBSERVED IN ONE OF THE LAUNCH  
POSITIONS. THE GUIDANCE AREA AND THE OTHER LAUNCH POSITIONS  
WERE UNOCCUPIED.

IMR:

ITM205 [REDACTED] SARY-SHAGAI ITC LAUNCH COMPLEX A  
FRM: [REDACTED] CTY:UR 462521N072521W4E INT:PP SC HAF

URG:418028

STA:OPS NAC

RMK:NO CHANGES TO ANY COMPLEX FACILITIES WERE DISCERNIBLE. THE  
SA-2 AND SA-5 LAUNCH FACILITIES AND THE ASSOCIATED ELECTRONICS  
SITES CONTINUED TO BE OCCUPIED.

IMR:

ITM206 [REDACTED] SARY-SHAGAI SAM COMPLEX B04-5  
FRM: [REDACTED] CTY:UR 462317N072510W1E INT:FC CL

URG:220039

STA:OCC NAC

IMR:

ITM207 [REDACTED] SARY-SHAGAI SAM COMPLEX D10-5

FRM: [REDACTED] CTY:JR 46354646732702E INT:FC CL  
URG:702032  
STA:OCC  
RMK:A MISSILE-READY SHELTER/BUILDING IS AT LAUNCH POSITION B1.  
THIS STRUCTURE WAS REPORTED ON [REDACTED] AS A  
PROBABLE MISSILE-READY SHELTER AT POSITION B4. ALL 18 LAUNCH  
POSITIONS, THE THREE TRACKING AND GUIDANCE RADAR MOUNDS, AND  
THE FOUR RADAR MOUNDS AT THE AIR WARNING RADAR FACILITY WERE  
OCCUPIED. NO DOLLIES OR DOLLY TRACK BELLS WERE PRESENT AT SITE  
A.  
MIS:  
18 LAUNCHERS  
10 DOLLIES  
3 PROB SQUARE PAIR RADARS  
4 PROB AIR WARNING RADARS  
NUMEROUS VEHICLES OR PIECES OF EQUIPMENT  
IMR: [REDACTED]

ITM208 [REDACTED] SARY-SHAGAN SAM COMPLEX D19-5  
FRM: [REDACTED] CTY:JR 46365546723429E INT:FC CL  
URG:425020  
STA:UCO  
RMK:ONLY MINOR CONSTRUCTION PROGRESS WAS NOTED AT THE COMPLEX,  
WHICH REMAINS OCCUPIED.  
MIS:  
3 LAUNCHERS A4, A5, AND A6  
1 PROB SQUARE PAIR RADAR NEAR RADAR MOUND A  
2 BACK NET RADARS  
2 PROB HEIGHT FINDER RADARS  
NUMEROUS UNIDENTIFIED VEHICLES OR PIECES OF EQUIPMENT  
IMR: [REDACTED]

ITM209 [REDACTED] SARY-SHAGAN SAM SITE A26-2  
FRM: [REDACTED] CTY:JR 46351746733122E INT:FC CL  
URG:665045  
STA:OCC NAC  
IMR: [REDACTED]

ITM210 [REDACTED] SARY-SHAGAN SAM SITE B19-2  
FRM: [REDACTED] CTY:JR 46464646733536E INT:FC CL  
URG:664035  
STA:OCC NAC  
RMK:ON [REDACTED] ALL SIX LAUNCH POSITIONS AND THE GUIDANCE  
AREA WERE OCCUPIED FOR THE FIRST TIME SINCE [REDACTED]

IMR: Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

ITM214 [REDACTED] SARY-SHAGAN SAM SITE E06-2  
FRM: [REDACTED] CTY:UR 463530N0742953E INT:PC CL  
URG:043017  
STA:OCC NAC  
IMR: [REDACTED]

ITM214 [REDACTED] SHARYA SAM COMPLEX A36-5  
FRM: [REDACTED] CTY:UR 582632N0453023E INT:FP SC SHF

URG:090046  
STA:OCC  
RMK:ALL 18 LAUNCH POSITIONS WERE PROBABLY OCCUPIED. THE THREE  
RADAR MOUNDS IN THE TRACKING AND GUIDANCE FACILITY AND THE  
FOUR MOUNDS IN THE AIR WARNING RADAR FACILITY WERE ALSO  
OCCUPIED. MISSILE-READY BUILDINGS REPORTED UNDER CONSTRUCTION  
ON [REDACTED] AT LAUNCH POSITIONS S1, S6, C2, C3,  
AND C6 ARE NOW COMPLETED. CONSTRUCTION OF A NONFUNCTIONAL  
BUILDING ADJACENT TO SITE CONTROL CENTER C HAS NOT PROGRESSED.  
THREE BUILDINGS REPORTED UNDER CONSTRUCTION AT THE SUPPORT  
FACILITY REMAIN INCOMPLETE. A PREVIOUSLY UNREPORTED BUILDING  
WAS OBSERVED IN A CLEARED AREA WEST OF THE COMPLEX ADJACENT TO  
A TRIBUTARY OF THE VETLUGA RIVER. THE AREA IS CONNECTED TO  
THE SUPPORT FACILITY OF THE COMPLEX BY AN OPEN TRENCH. THE  
RESOLUTION TARGET ADJACENT TO LAUNCH POSITION C2 WHICH HAD NOT  
BEEN MAINTAINED AND WAS DETERIORATING IN [REDACTED] HAS BEEN  
RESTORED.

IMR: [REDACTED]  
ITM213 [REDACTED] SLUTSK SAM SITE B36-2  
FRM: [REDACTED] CTY:UR 531340N0273045E INT:PP SC HAF  
URG:514037  
STA:OCC NAC  
IMR: [REDACTED]

ITM214 [REDACTED] SOVETSK MPRM COMPLEX SAM SITE A06-3  
FRM: [REDACTED] CTY:UR 550145N0213700E INT:FC CL  
URG:523037  
STA:OCC NAC  
IMR: [REDACTED]

ITM215 [REDACTED] SOVETSK MPRM COMPLEX SAM SITE B01-3  
FRM: [REDACTED] CTY:UR 550947N0213457E INT:FC HA  
URG:523037  
STA:OCC NAC  
IMR: [REDACTED]

ITM216 [REDACTED] SOVETSK MPRM COMPLEX SAM SITE A36-2

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URG:239028

STA:CCC

RMK:AN AIR-WARNING FACILITY ASSOCIATED WITH KLAIPEDA SAM COMPLEX C15-5, AT 55-17-21N 22-30-21E, HAS BEEN CONSTRUCTED IMMEDIATELY EAST OF THE RING ROAD. THE FACILITY CONSISTS OF FOUR OCCUPIED RADAR MOUNDS.

IMR:

ITM217

FRM:

URG:238027

STA:CCC NAC

IMR:

ITM218

FRM:

URG:205021

STA:CCC NAC

IMR:

ITM219

FRM:

URG:459027

STA:CCC NAC

IMR:

ITM220

FRM:

URG:448032

STA:CCC

RMK:POSSIBLE CONSTRUCTION ACTIVITY WAS OBSERVED AT THE SITE. UNIDENTIFIED EQUIPMENT WAS AT ONE LAUNCH POSITION. A BUILDING HAS BEEN CONSTRUCTED IN THE GUIDANCE AREA.

IMR:

ITM221

FRM:

URG:729014

STA:CCC

RMK:THE COMPLEX WAS NEARLY COMPLETE. ALL 18 LAUNCH POSITIONS WERE OCCUPIED. THE THREE RADAR MOUNDS OF THE TRACKING AND GUIDANCE FACILITY WERE OCCUPIED. SITE C WAS NEARLY COMPLETE. REVETMENT WALLS HAD BEEN CONSTRUCTED AT ALL SIX LAUNCH POSITIONS. MISSILE-READY BUILDINGS WERE OBSERVED AT LAUNCH POSITIONS A2, A3, A4, B2, B3, C3, AND C6. A GROUND SCAR WAS SEEN NEAR LAUNCH POSITION C3. ALL FOUR MOUNDS OF THE AIR WARNING FACILITY WERE OCCUPIED.

IMR:

ITM222

FRM:

URG:371025

STA:CCC

RMK:THE 12 LAUNCH POSITIONS ARE OCCUPIED BY

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25X1

25X1  
25X1

25X1

25X1

25X1  
25X1

25X1  
25X1

25X1  
25X1

25X1

Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2 RUCTION  
WORK ARE OBSERVED WHERE LAUNCH POSITIONS C1, 2 AND C3 WOULD BE  
POSITIONED. RADAR MOUNDS A AND B I. THE TRACKING AND GUIDANCE  
FACILITY APPEAR COMPLETE AND ARE UNOCCUPIED. THREE LINEAR  
EARTH WALLS HAVE BEEN CONSTRUCTED AT THE WESTERN END OF THE  
MISSILE-HANDLING FACILITY. AT THE EASTERN END OF THE  
MISSILE-HANDLING AREA ARE TWO SQUARE AREAS THAT HAVE BEEN  
CLEARED OF TREES. ONE ADDITIONAL BUILDING IS UNDER  
CONSTRUCTION AT THE AIR WARNING FACILITY. THE FOUR MOUNDS ARE  
UNOCCUPIED.

IMR:

ITM223

FRM:

URG:396023

STA:000 NAC

IMR:

TULA SAM SITE A25-2

CTY:UR 547612N0372138E INT:6C CL

ITM224

FRM:

URG:305920

STA:000 NAC

IMR:

TULA SAM SITE B15-2

CTY:UR 347250N0374720E INT:6P SC

ITM225

FRM:

URG:506048

STA:000 NAC

IMR:

USSURIYSK SAM SITE A46-3

CTY:UR 435015N1320100E INT:6C CL

ITM226

FRM:

URG:457045

STA:000 NAC

IMR:

USSURIYSK SAM SITE B24-3

CTY:UR 440112N1321127E INT:6C CL

ITM227

FRM:

URG:046028

STA:000 NAC

IMR:

USSURIYSK SAM SITE B19-3

CTY:UR 435320N1321653E INT:6C CL

SECTION A 20

ITM228

FRM:

USSURIYSK SAM SITE B18-2

CTY:UR 433545N1315053E INT:6C CL

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STA:OCC NAC

RMK:THE ALTERNATE SITE IS UNOCCUPIED.

IMR:

ITM229

FRM:

URG:579238

STA:UNP

RMK:NEW GROUND SCARRING WAS OBSERVED IMMEDIATELY SE OF THE SITE.

IMR:

USSURIYSK SAM SITE F32-2

CTY:UR 4470350N1314250E INT:FC CL

ITM230

FRM:

URG:377606

STA:OCC NAC

IMR:

USSURIYSK SAM SITE C47-3

CTY:UR 447056N1323102E INT:FC CL

ITM231

FRM:

URG:421035

STA:OCC

DES:21.5 NM ENE OF USSURIYSK.

THE SITE IS OF CHEVRON CONFIGURATION AND CONSISTS OF SIX REVERTED LAUNCH POSITIONS, A BOUNDED GUIDANCE AREA, AND TWO COVERED MISSILE-HOLD POSITIONS. ALL LAUNCH POSITIONS AND THE GUIDANCE AREA WERE PROBABLY OCCUPIED. ONSITE SUPPORT CONSISTS OF AT LEAST FIVE BUILDINGS. A SMALL-ARMS FIRING RANGE IS ADJACENT TO THE SITE.

IMR:

USSURIYSK SAM SITE CFB-2

CTY:UR 435436N1322627E INT:FC CL

ITM232

FRM:

URG:502007

STA:OCC

RMK:A LARGE ELONGATED BUILDING WITH ENTRANCES LEADING TO THE RING ROAD IS ADJACENT TO THE SECURITY FENCE.

IMR:

VERKHNYAYA SALDA ICBM CPLX SAM 933-2

CTY:UR 592159N6601619E INT:FC CL

ITM233

FRM:

URG:382033

STA:OCC NAC

IMR:

VERKHNYAYA SALDA ICBM CPLX SAM 912-2

CTY:UR 587439N6617533E INT:FC CL

ITM234

FRM:

URG:326011

STA:OCC NAC

IMR:

VERKHNYAYA SALDA ICBM CPLX SAM 093-2

CTY:UR 504310N6615340E INT:FC CL

ITM235

FRM:

VERKH-NEYVINSKIY SAM SITE A32-2

CTY:UR 572141N6595435E INT:FC HA HCB

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

UR Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

STA:CCC NAC

INR:

ITM236

FRM:

URG:196034

STA:CCC NAC

IMR:

ITM237

FRM:

URG:587014

STA:UCO

RMK:CONSTRUCTION CONTINUES ON THE COMPLEX. MISSILE DOLLY TRACKS HAVE BEEN INSTALLED AT ALL LAUNCH POSITIONS AT SITE B. THE SITE CONTROL CENTERS ARE UNDER CONSTRUCTION AT SITES A AND B. THE COMPLEX CONTROL CENTER IN THE GUIDANCE AREA IS UNDER CONSTRUCTION. THE SERVICE ROAD FOR THE MISSILE-HANDLING FACILITY HAS BEEN APPROXIMATELY HALF PAVED. NEW EARTH SCARRING IS OBSERVED ADJACENT TO SITE C. TWO LARGE RECTANGULAR CLEARED AREAS ARE OBSERVED BETWEEN THE LAUNCH AREA AND THE GUIDANCE AREA. THE ASSOCIATED AIR WARNING FACILITY APPEARED TO BE COMPLETE, AND ALL FOUR RADAR MOUNDS ARE OCCUPIED.

IMR:

ITM238

FRM:

URG:550009

STA:CCC

DES:6.5 NM ENE OF VILNIUS.

THE SITE CONSISTS OF SIX REVETTED LAUNCH POSITIONS, A PROBABLE MOUNDED GUIDANCE AREA WITH A STRUCTURE, THREE DRIVE-IN MISSILE-HOLD POSITIONS WITH MISSILE-HOLD BUILDINGS, AND A PROBABLE ACQUISITION RADAR POSITION. THE ADJACENT ONSITE SUPPORT FACILITY CONSISTS OF ONE LARGE AND AT LEAST FOUR SMALL BUILDINGS.

IMR:

ITM239

FRM:

URG:043015

STA:CCC

DES:9 NM SE OF VILNIUS.

SECTION 21

THE SITE IS OF LINK CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, THREE REVETTED DRIVE-IN MISSILE-HOLD POSITIONS, AND A LARGE RECTANGULAR EQUIPMENT REVETMENT. THE ADJACENT ONSITE SUPPORT FACILITY HAS ONE LARGE AND AT LEAST FIVE SMALL BUILDINGS.

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25X1  
ZONA

25X1  
ZONA

25X1  
ZONA

25X1  
ZONA

25X1

ITM24 [REDACTED] CTY:UR 551347102521220 INT:FC CL

FRM [REDACTED]

URG:535037

STA:0CC

DES:1.5 NM SE OF MOLETAI.  
THE SITE IS OF LINK CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH POSITIONS, A HOUSED GUIDANCE AREA WITH AN EARTH-COVERED STRUCTURE, THREE REVETTED MISSILE-HOLD POSITIONS, AND A PROBABLE ACQUISITION RADAR POSITION. ONE BUILDING AND TWO PROBABLE BUILDING FOUNDATIONS ARE WITHIN THE SITE SECURITY FENCE. THE ONSITE SUPPORT FACILITY IS IMMEDIATELY OUTSIDE THE SECURITY FENCE AND CONSISTS OF TWO AREAS THAT CONTAIN A TOTAL OF ONE LARGE AND AT LEAST FOUR SMALL BUILDINGS.

IMR: [REDACTED]

ITM24 [REDACTED]

FRM [REDACTED]

URG:148886

STA:0CC NAC

IMR: [REDACTED]

VLADIMIR-VOLYNSKIY SAM SITE A04-2  
CTY:UR 505459N0242409E INT:FC CL

ITM24 [REDACTED]

FRM [REDACTED]

URG:481038

STA:0CC NAC

IMR: [REDACTED]

VOLKOVYISK SAM SITE A34-2  
CTY:UR 551849N0242130E INT:FP SC

ITM24 [REDACTED]

FRM [REDACTED]

URG:061012

STA:0CC NAC

IMR: [REDACTED]

VOLKOVYISK SAM SITE A34-3  
CTY:UR 531828N0242377E INT:PC HA

ITM24 [REDACTED]

FRM [REDACTED]

URG:059037

STA:0CC NAC

IMR: [REDACTED]

VOLKOVYISK SAM SITE 319-2  
CTY:UR 525523N0242545E INT:PC HA

ITM24 [REDACTED]

FRM [REDACTED]

URG:625011

STA:0CC

RMK:A LOOP ROAD WITH TWO DRIVE-BY STRUCTURES IS ADJACENT TO THE RING ROAD WITHIN THE SECURED SITE.

IMR: [REDACTED]

ITM24 [REDACTED]

FRM [REDACTED]

URG:518037

STA:0CC NAC

IMR: [REDACTED]

VSELYUB NRBM COMPLEX SAM SITE C02-2  
CTY:UR 540911N0255329E INT:PP SC HA

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ITM247 [REDACTED] SITE 618-2  
FRM: [REDACTED]  
URG:689746  
STA:OCC NAC  
IMR: [REDACTED]

ITM248 [REDACTED] YOSHKAR-OLA ICBM CPLX SAM SITE 827-2  
FRM: [REDACTED]  
URG:063042  
STA:OCC NAC  
IMR: [REDACTED]

ITM249 [REDACTED] YOSHKAR-OLA ICBM CPLX SAM SITE 835-2  
FRM: [REDACTED]  
URG:684023  
STA:OCC NAC  
IMR: [REDACTED]

ITM250 [REDACTED] ZPITOMIR SAM SITE A25-2  
FRM: [REDACTED]  
URG:159025  
STA:OCC NAC  
IMR: [REDACTED]

ITM251 [REDACTED] SARY-SHAGAN LAUNCH COMPLEX C  
FRM: [REDACTED]  
URG:840035  
STA:OPR NAC  
IMR: [REDACTED]

ITM252 [REDACTED] SARY-SHAGAN LTC LAUNCH COMPLEX B  
FRM: [REDACTED]  
URG:424008  
STA:OPR NAC  
IMR: [REDACTED]

ITM253 [REDACTED] SARY-SHAGAN LTC LAUNCH COMPLEX B  
FRM: [REDACTED]  
URG:424008  
STA:OPR NAC  
IMR: [REDACTED]

ITM254 [REDACTED] SARY-SHAGAN LTC LAUNCH COMPLEX B  
FRM: [REDACTED]  
URG:424008  
STA:OPR NAC  
IMR: [REDACTED]

ITM255 [REDACTED] SARY-SHAGAN LTC LAUNCH COMPLEX B  
FRM: [REDACTED]  
URG:424008  
STA:OPR NAC  
IMR: [REDACTED]

ITM256 [REDACTED] SARY-SHAGAN LTC LAUNCH COMPLEX B  
FRM: [REDACTED]  
URG:424008  
STA:OPR NAC  
IMR: [REDACTED]

ITM257 [REDACTED] SARY-SHAGAN LTC LAUNCH COMPLEX B  
FRM: [REDACTED]  
URG:424008  
STA:OPR NAC  
IMR: [REDACTED]

ITM258 [REDACTED] SARY-SHAGAN LTC LAUNCH COMPLEX B  
FRM: [REDACTED]  
URG:424008  
STA:OPR NAC  
IMR: [REDACTED]

ITM259 [REDACTED] SARY-SHAGAN LTC LAUNCH COMPLEX B  
FRM: [REDACTED]  
URG:424008  
STA:OPR NAC  
IMR: [REDACTED]

ITM260 [REDACTED] SARY-SHAGAN LTC LAUNCH COMPLEX B  
FRM: [REDACTED]  
URG:424008  
STA:OPR NAC  
IMR: [REDACTED]

ITM261 [REDACTED] SARY-SHAGAN LTC LAUNCH COMPLEX B  
FRM: [REDACTED]  
URG:424008  
STA:OPR NAC  
IMR: [REDACTED]

ITM262 [REDACTED] SARY-SHAGAN LTC LAUNCH COMPLEX B  
FRM: [REDACTED]  
URG:424008  
STA:OPR NAC  
IMR: [REDACTED]

ITM263 [REDACTED] SARY-SHAGAN LTC LAUNCH COMPLEX B  
FRM: [REDACTED]  
URG:424008  
STA:OPR NAC  
IMR: [REDACTED]

SECTION # 22

C-2 AND C-3. ON [REDACTED] A PROBABLE GALOSH MISSILE CANISTER  
WAS ENGAGED HORIZONTALLY IN THE LAUNCHER-ERECTOR AT LAUNCH  
POSITION B-4. IT WAS NOT PRESENT ON [REDACTED] THIS  
WAS THE FIRST TIME A GALOSH MISSILE CANISTER HAD BEEN OBSERVED  
AT LAUNCH POSITION B-4 SINCE A POSSIBLE CANISTER WAS OBSERVED  
ON [REDACTED] THE LAST CONFIRMATION OF A GALOSH  
MISSILE CANISTER ON LARGE-SCALE PHOTOGRAPHY OF LAUNCH POSITION  
B-4 WAS ON [REDACTED] ON [REDACTED] TWO  
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AT Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2  
EQUIPMENT WERE PARKED JUST OFF THE PAD. THIS PORTION OF THE  
COMPLEX WAS CLOUD COVERED ON [REDACTED]

MIS:25 MAY 76

2 GALOSH MISSILE CANISTERS  
2 PROB SA 2 1/2 MISSILE TRANSPORTERS  
3 VEHICLES OR PIECES OF EQUIPMENT

31 MAY 76

2 GALOSH MISSILE CANISTERS  
1 PROB GALOSH MISSILE CANISTER  
2 PROB SA-2 1/2 MISSILE TRANSPORTERS  
3 VEHICLES OR PIECES OF EQUIPMENT

06 JUN 76

2 GALOSH MISSILE CANISTERS

IMR: [REDACTED]

ITM253

FRM: [REDACTED]

URG:269226

STA:UCC

RMK:AS OF [REDACTED] THE FINAL ASSEMBLED RADOME SECTION FOR  
MODIFIED TRY ADD BUILDING A WAS STILL POSITIONED ON THE RAILS  
SSE OF THE TRY ADD BUILDING. IN THE LAUNCH AREA, A PROBABLE  
LAUNCHER WAS BEING INSTALLED AT LAUNCH POSITION D-3. PAVING OF  
A PORTION OF THE SERVICE ROADS IN THE LAUNCH AREA AND IN THE  
MISSILE-CHECKOUT AREA WAS OBSERVED.

IMR: [REDACTED]

ITM254

FRM: [REDACTED]

URG:218226

STA:UCO

RMK:A PROBABLE THIRD GALOSH-TYPE LAUNCH POSITION WAS UNDER  
CONSTRUCTION ON [REDACTED] APPROXIMATELY 91 METERS (300  
FEET) WNW OF LAUNCH POSITION 1A. THE POSITION CONSISTS OF A  
HARD-SURFACED APRON OCCUPIED BY AN UNIDENTIFIED OBJECT.  
GROUND SCARRING FOR THE POSITION WAS FIRST EVIDENT ON  
PHOTOGRAPHY OF [REDACTED] NO LAJOR CHANGES WERE DISCERNIBLE  
IN THE AREA OF THE TWO POSSIBLE LAUNCH POSITIONS 455 METERS  
(1,500 FEET) SOUTH OF LAUNCH SITE 1. A PORTION OF THE LOOP  
SERVICE ROAD APPEARED TO HAVE BEEN SURFACED, AND THE PROBABLE  
CONTROL BUILDING BETWEEN THE TWO POSITIONS APPEARED TO BE  
EXTERNALLY COMPLETE. A PROBABLE CRANE WAS AT EACH OF THE TWO  
RECTANGULAR AREAS JUST SOUTH OF THE TWO POSSIBLE LAUNCH  
POSITIONS. NO OTHER ACTIVITY WAS OBSERVED AT LAUNCH COMPLEX  
F.

IMR: [REDACTED]

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URG:612045

STA:OPR NAC

IMR:

ITM256

FRM:

URG:194208

STA:OPR

RMK:ONE LARGE VEHICLE STORAGE-TYPE BUILDING HAD BEEN REMOVED FROM THE NE CORNER OF THE FACILITY. TWO NEW BUILDING FOUNDATIONS WERE UNDER CONSTRUCTION IN THE SW CORNER OF THE SECURED AREA.

IMR:

ITM257

FRM:

URG:625027

STA:OPR NAC

IMR:

ITM258

FRM:

URG:253003

STA:OPR

RMK:FIVE BUILDINGS HAVE BEEN REMOVED FROM THE NORTH PORTION OF THE FACILITY, AND ONE BUILDING NEAR THE SMALL DRIVE-THROUGH BUILDING HAS BEEN EXTENDED.

IMR:

ITM259

FRM:

URG:727047

STA:OPR NAC

IMR:

ITM260

FRM:

SECTION 0 23

FRM:

URG:513032

STA:OPR NAC

IMR:

ITM261

FRM:

URG:601034

STA:OPR NAC

IMR:

ITM262

FRM:

FR Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2 PC CL

UR Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

STA:OPR NAC

IMR:

ITM263

FRM:

URG:369042

STA:OPR NAC

IMR:

ITM264

FRM:

URG:269016

STA:OPR NAC

IMR:

ITM265

FRM:

URG:507046

STA:OPR NAC

IMR:

ITM266

FRM:

URG:635023

STA:OPR NAC

IMR:

ITM267

FRM:

URG:358031

STA:OPR NAC

IMR:

ITM268

FRM:

URG:024027

STA:OPR

DES:7 NM WEST OF LUTSK. THIS COMPLETED TYPE I SAM SUPPORT FACILITY CONSISTS OF ONE LARGE AND TWO SMALL DRIVE-THROUGH BUILDINGS, AND REVERTED BOOSTER, WARHEAD AND FUSE STORAGE BUILDINGS. THE FACILITY IS SECURED BY A SINGLE FENCE. ADJACENT TO THE SUPPORT FACILITY OUTSIDE THE SECURED AREA ARE TWO LARGE AND AT LEAST TWO SMALL BUILDINGS.

IMR:

ITM269

FRM:

URG:346016

STA:OPR NAC

IMR:

ITM270

FRM:

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KOTOVSK SAM SUPPORT FACILITY

CTY:UR 470505N295732E INT:PP HC HAF

KOZHANOVICHY SAM SUPPORT FACILITY

CTY:UR 521315N273829E INT:PP SC

KOYSYSHEV SAM SUPPORT FACILITY 1

CTY:UR 531728N2501716E INT:FC CL

KYSHTYM SAM SUPPORT FACILITY

CTY:UR 553847N5603554E INT:FC CL

LAPICHI SAM SUPPORT FACILITY

CTY:UR 532532N3282944E INT:GC CL

LUTSK SAM SUPPORT FACILITY

CTY:UR 504655N2502509E INT:FC CL

MOSKVA SA-3 SAM ASSEMBLY FACILITY

CTY:UR 552230N2373322E INT:FC CL

NEZNIY TAGIL SAM SUPPORT FACILITY

CTY:UR 575215N2600348E INT:FC HA SCP

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ITM271 [REDACTED] CTAR SAM SUPPORT FACILITY  
FRM: [REDACTED] CTY:UR 433830N675145E INT:PC CL  
URG:365048  
STA:OPR NAC  
RMK:THE FACILITY IS PROBABLY ACTIVE.  
IMR: [REDACTED]

ITM272 [REDACTED] DALANGA SA-3 SAM ASSEMBLY FACILITY  
FRM: [REDACTED] CTY:UR 555930N6219645E INT:FC MA  
URG:274032  
STA:OPR NAC  
IMR: [REDACTED]

ITM273 [REDACTED] PETROZAVODSK SAM SUPPORT FACILITY  
FRM: [REDACTED] CTY:UR 614941N6345422E INT:FC CL  
URG:443017  
STA:OPR NAC  
IMR: [REDACTED]

ITM274 [REDACTED] SARY-SHAGAN OPERATIONAL SUPPORT BASE  
FRM: [REDACTED] CTY:UP 467240N673350E INT:FC CL  
URG:062017  
STA:OPR

RMK:GALOSH MISSILE CANISTERS WERE PARKED ON THE [REDACTED]  
0132-FOOTH-WIDE APRON AT THE EXPLOSIVES AND SOLID PROPELLANT  
STORAGE AND HANDLING AREA. THREE CANISTERS WERE OBSERVED ON  
[REDACTED] TWO ON [REDACTED] AND FOUR ON [REDACTED] ALL  
STRUCTURES APPEARED TO BE EXTERNALLY COMPLETE AT THE LIQUID  
PROPELLANT STORAGE AND HANDLING FACILITY, AND BOTH TANK FARMS  
HAD BEEN EARTH COVERED. THE REVETMENT OUTSIDE THE SW CORNER  
OF THE SAM SUPPORT FACILITY CAN NOW BE IDENTIFIED AS A  
UKRAINA-TYPE REVETMENT SIMILAR IN SIZE TO THE UKRAINA

#### SECTION # 24

REKETMENTS AT THE DEPLOYED SA-2 SAM SUPPORT FACILITIES. NO  
FENCING OR OTHER SECURITY MEASURES WERE OBSERVED ASSOCIATED  
WITH THE REVETMENT. VEHICLES OR PIECES OF EQUIPMENT WERE  
PARKED BETWEEN THE REVETMENT AND THE SECURITY FENCE  
SURROUNDING THE SAM SUPPORT FACILITY, BUT NO PIECES OF  
EQUIPMENT OR VEHICLES WERE OBSERVED WITHIN THE REVETMENT.

MIS:25 MAY 70

3 GALOSH MISSILE CANISTERS

31 MAY 70

2 GALOSH MISSILE CANISTERS

07 JUN 70

4 GALOSH MISSILE CANISTERS

IMR: [REDACTED]

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ITM2 Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2  
FRM: [REDACTED] CTY:UR 553846N0215443E INT:PC HA

URG:171039

STA:OPR

DES:3.7 NM NNE OF SOVETSK.

THE COMPLETED TYPE I SAM SUPPORT FACILITY CONSISTS OF ONE LARGE DRIVE-THROUGH BUILDING, TWO SMALL DRIVE-THROUGH BUILDINGS, AND THREE OTHER BUILDINGS.

IMR: [REDACTED]

ITM276 [REDACTED] TULA SAM SUPPORT FACILITY

FRM: [REDACTED] CTY:UR 540852N0373422E INT:GC CL

URG:346027

STA:OPR NAC

IMR: [REDACTED]

ITM277 [REDACTED] USSURIYSK SAM SUPPORT FACILITY 1

FRM: [REDACTED] CTY:UR 435153N1329243E INT:FC CL

URG:505042

STA:OPR

DES:4 NM NNE OF USSURIYSK.

THE SECURED TYPE II SAM SUPPORT FACILITY CONSISTS OF ONE LARGE DRIVE-THROUGH BUILDING, ONE SMALL DRIVE-THROUGH BUILDING, TWO REVERTED BUILDINGS, A SECURITY BUILDING, AND AT LEAST ONE OTHER BUILDING. SEVERAL VEHICLES OR PIECES OF EQUIPMENT ARE SCATTERED WITHIN THE FACILITY.

IMR: [REDACTED]

ITM278 [REDACTED] USSURIYSK SAM SUPPORT FACILITY 3

FRM: [REDACTED] CTY:UR 435445N1315925E INT:FC CL

URG:527236

STA:OPR

RMK:A NEW BUILDING HAS BEEN CONSTRUCTED AT THE NORTHERN END OF THE FACILITY.

IMR: [REDACTED]

ITM279 [REDACTED] USSURIYSK SA-3 SAM ASSEMBLY FACILITY

FRM: [REDACTED] CTY:UR 435240N1320220E INT:FC HA

URG:229028

STA:OPR

DES:5.5 NM NE OF USSURIYSK. THIS FENCED SA-3 SAM ASSEMBLY FACILITY CONTAINS ONE LARGE AND TWO SMALLER DRIVE-THROUGH BUILDINGS, AT LEAST TWO OTHER BUILDINGS, AND NUMEROUS CLEARED AREAS FOR PROBABLE STORAGE. NUMEROUS VEHICLES OR PIECES OF EQUIPMENT WERE OBSERVED.

IMR: [REDACTED]

ITM280 [REDACTED] VENTSPILS CO CRUISE-MISSILE SUPP FAC

FRM: [REDACTED] CTY:UR 572148N0213423E INT:FC CL

URG:126034

STA:OPR NAC

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ITM2 Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2 FACILITY  
FRM: [REDACTED] CTY:UR 571628N060042E INT:FC HA SC

URG:134036

STA:OPR NAC

IMR: [REDACTED]

ITM282 [REDACTED] VILNIUS SAM SUPPORT FACILITY

FRM: [REDACTED] CTY:UR 543923N025151E INT:FC CL

URG:504416

STA:OPR NAC

IMR: [REDACTED]

ITM283 [REDACTED] YOSHKAR-OLA SAM SUPPORT FACILITY

FRM: [REDACTED] CTY:UR 563935N0475935E INT:FC CL

URG:707043

STA:OPR NAC

IMR: [REDACTED]

D. BORUS ITEMS NONE

E. DAMAGE ASSESSMENT NONE

PART III. OTHER RESULTS

A. ADDITIONAL ITEMS

A THE FOLLOWING TARGETS REFLECT NO APPARENT CHANGE IN FACILITY  
AND/OR NO ORDER OF BATTLE IS DISCERNIBLE DUE TO LIMITING  
CONDITIONS OF THE PHOTOGRAPHIC COVERAGE AND/OR CONCEALMENT  
POSSIBILITIES AT THE REPORTED TARGET.

ITM284 [REDACTED] MI-SHAN AMMUNITION - EXPLOSIVES PLANT

FRM: [REDACTED] CTY:CH 453028N1314649E INT:FC HA

URG:480037

STA:OPR NAC

IMR: [REDACTED]

#### SECTION 4 25

ITM225 [REDACTED] AL SAHIRAH T-SHAPED STRUCTURE 01

FRM: [REDACTED] CTY:EG 294509N0312520E INT:PC CL

URG:039039

STA:UCO NAC

IMR: [REDACTED]

ITM286 [REDACTED] AL SAHIRAH T-SHAPED STRUCTURE 02

FRM: [REDACTED] CTY:EG 300045N0311800E INT:FC CL

URG:034013

STA:UCO NAC

IMR: [REDACTED]

ITM287 [REDACTED] SUEZ CANAL T-SHAPED STRUCTURE 02

FRM: [REDACTED] CTY:EG 304610N0320045E INT:FC CL

URG:486030

STA:UCO NAC

IMR: [REDACTED]

ITM288 [REDACTED] SUEZ CANAL T-SHAPED STRUCTURE 03

FR Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2 FC CL

UN Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

STA:UCO NAC

IMR:

ITM289

FRM:

URG:496008

STA:UCO NAC

IMR:

ITM290

FRM:

URG:497036

STA:UCO NAC

IMR:

ITM291

FRM:

URG:554041

STA:UCO NAC

IMR:

ITM292

FRM:

URG:716005

STA:UNP NAC

IMR:

ITM293

FRM:

URG:037014

STA:UNP NAC

IMR:

ITM294

FRM:

URG:373059

STA:UNP

RMK:THE SITE HAS PARTIALLY DETERIORATED.

IMR:

ITM295

FRM:

URG:359034

STA:UNP NAC

IMR:

ITM296

FRM:

URG:275051

STA:UKN NAC

IMR:

ITM297

FRM:

URG:273051

STA:UKN NAC

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SUEZ CANAL T-SHAPED STRUCTURE 04

CTY:EG 3111000320735E INT:FC CL

SUEZ CANAL T-SHAPED STRUCTURE 05

CTY:EG 3137000320815E INT:FC CL

SUEZ CANAL T-SHAPED STRUCTURE 09

CTY:EG 3125000315719E INT:FC CL

AL ISKANDARIYAH SAM SITE A23-2

CTY:EG 3106000295225E INT:FC CL

AL SAHRAH SAM TRAINING COMPLEX ME 3

CTY:EG 31135500312210E INT:FC CL

AS BUDAYS SAM SITE C01-2

CTY:EG 31193500323250E INT:FC CL

ASHAN SAM SITE B07-2

CTY:EG 24104500330515E INT:FC CL

ASHAN SAM SITE B20A-3

CTY:EG 235450003325115E INT:FC CL

ASHAN SAM SITE B20-3

CTY:EG 235440003325142E INT:FC CL

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ITM2 Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2  
FRM: [REDACTED] CTY:EG 263745N033553E INT:FC CL  
URG:386427  
STA:UNP WAC  
IMR: [REDACTED]

ITM299 [REDACTED] MIT GHAMR SUSPECT SA-3 SITE 1  
FRM: [REDACTED] CTY:EG 345916N031264E INT:FC CL  
STA:NEG  
RMK:NO SA-3 SITE WAS OBSERVED WITHIN A 5-NM RADIUS OF THESE  
COORDINATES.  
IMR: [REDACTED]

ITM300 [REDACTED] MIT GHAMR SUSPECT SA-3 SITE 4  
FRM: [REDACTED] CTY:EG 345100N031154E INT:FC CL  
STA:NEG  
RMK:NO SA-3 SITE WAS OBSERVED WITHIN A 5 NM RADIUS OF THE  
REFERENCED COORDINATES.  
IMR: [REDACTED]

ITM301 [REDACTED] BAS UNK SUDD SAM SITE 134-11  
FRM: [REDACTED] CTY:EG 275225N034180E INT:PC CL  
URG:531051  
STA:UNK WAC  
IMR: [REDACTED]

ITM302 [REDACTED] FAGUS SUSPECT SA-3 BRIGADE HQ  
FRM: [REDACTED] CTY:EG 344420N031480E INT:FC CL  
STA:NEG

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RMK:NO SA-3 BRIGADE HEADQUARTERS OR SA-3 SITE WAS OBSERVED  
WITHIN A 5-NM RADIUS OF THESE COORDINATES.  
IMR: [REDACTED]

ITM305 [REDACTED] ORZYSZ SAM SITE A14-2  
FRM: [REDACTED] CTY:PL 534348N022443E INT:PP SC SH  
URG:539030  
STA:UNK WAC  
IMR: [REDACTED]

ITM306 [REDACTED] BRASOV SAM SITE A25-2  
FRM: [REDACTED] CTY:RO 453623N025233E INT:PC HA SH  
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ITM307 [REDACTED] BUCURESTI SAM SITE B19-2  
FRM: [REDACTED] CTY:RO 445721N0260405E INT:PC HA SHB  
URG:169022  
STA:UKN NAC  
IMR: [REDACTED]

ITM308 [REDACTED] BUCURESTI SAM SITE C27-2  
FRM: [REDACTED] CTY:RO 442425N0253747E INT:PC HA  
URG:084036  
STA:UKN NAC  
IMR: [REDACTED]

ITM309 [REDACTED] BUCURESTI SAM SUPPORT FACILITY  
FRM: [REDACTED] CTY:RO 442900N0261345E INT:PC HA  
URG:223041  
STA:UKN NAC  
IMR: [REDACTED]

ITM310 [REDACTED] PLOIESTI SAM SUPPORT FACILITY  
FRM: [REDACTED] CTY:RO 450345N0254835E INT:FP HC P  
URG:672048  
STA:UKN NAC  
IMR: [REDACTED]

ITM311 [REDACTED] KHAMIS MUSHAYT SAM SITE A17-9  
FRM: [REDACTED] CTY:SA 161505N0424900E INT:PC HA  
URG:325002  
STA:UKN NAC  
IMR: [REDACTED]

ITM312 [REDACTED] KHAMIS MUSHAYT SAM SITE A22-9  
FRM: [REDACTED] CTY:SA 161750N0424750E INT:PC HA  
URG:325048  
STA:UKN NAC  
IMR: [REDACTED]

ITM313 [REDACTED] QIZAN HAWK SITE A28-8  
FRM: [REDACTED] CTY:SA 135700N0423330E INT:PC HA  
URG:315022  
STA:UKN NAC  
IMR: [REDACTED]

ITM314 [REDACTED] MOSKVA GM RSCH - DEV PLANT KHIIMKI 361  
FRM: [REDACTED] CTY:UR 555349N0372553E INT:FC CL  
URG:494011  
STA:OPR NAC  
IMR: [REDACTED]

ITM315 [REDACTED] SARY-SHAGAY NUREM IMPACT AREA 3  
FRM: [REDACTED] CTY:UR 462777N0272447E INT:FC CL  
STA:UKN  
IMR: [REDACTED]

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ITM316 [REDACTED] XY/MLAD MTC/ELTON AIR WARNING RDR FAC  
FRM: [REDACTED] CTY:UR 421530N 464523E INT:FC CL

URG:663013

STA:UNP NAC

IMR: [REDACTED]

ITM317 [REDACTED] SARY-SHAGAN COMMUNICATIONS FAC 2 BHF  
FRM: [REDACTED] CTY:UR 435414N 473381E INT:FC CL

URG:487010

STA:OPR NAC

IMR: [REDACTED]

ITM318 [REDACTED] SARY-SHAGAN COMMUNICATIONS FAC 3 BHF  
FRM: [REDACTED] CTY:UR 464130N 4720722E INT:FC CL

URG:338024

STA:UKM NAC

IMR: [REDACTED]

ITM319 [REDACTED] SARY-SHAGAN COMMUNICATIONS FAC 5 BHF  
FRM: [REDACTED] CTY:UR 461422N 4725653E INT:FC CL

SECTION 4 27

URG:205042

STA:OPR NAC

IMR: [REDACTED]

ITM320 [REDACTED] SARY-SHAGAN COMMUNICATIONS FAC 6 BHF  
FRM: [REDACTED] CTY:UR 463355N 4732139E INT:FC CL

URG:633044

STA:OPR NAC

IMR: [REDACTED]

ITM321 [REDACTED] SARY-SHAGAN MICROWAVE FACILITY 14  
FRM: [REDACTED] CTY:UR 465730N 4723020E INT:FC CL

URG:279033

STA:OPR NAC

IMR: [REDACTED]

ITM322 [REDACTED] SARY-SHAGAN MICROWAVE FACILITY 9  
FRM: [REDACTED] CTY:UR 465250N 4715250E INT:FC CL

URG:619032

STA:OPR NAC

IMR: [REDACTED]

ITM323 [REDACTED] SARY-SHAGAN RAD REL - TV CEN MAIN BASE  
FR Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2 EC CL

UR Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

STA:OPR NAC

IMR:

ITM324

FRM:

URG:261028

STA:OPR NAC

IMR:

SARY-SHAGAN RADIO RELAY STATION 11

CTY:UR 464120N0723800E INT:FC CL

ITM325

FRM:

URG:295028

STA:OPR NAC

IMR:

SARY-SHAGAN RADIO RELAY STATION 12

CTY:UR 462430N0723400E INT:FC CL

ITM326

FRM:

URG:550044

STA:OPR NAC

IMR:

SARY-SHAGAN RADIO RELAY STATION 13

CTY:UR 465840N0721111E INT:PC CL

ITM327

FRM:

URG:590029

STA:OPR NAC

IMR:

SARY-SHAGAN RADIO RELAY STATION 15

CTY:UR 471420N0682244E INT:FC CL

ITM328

FRM:

URG:442024

STA:OPR NAC

IMR:

SARY-SHAGAN RADIO RELAY STATION 3-11

CTY:UR 453712N0723712E INT:FC CL

ITM329

FRM:

URG:355045

STA:OPR NAC

IMR:

SARY-SHAGAN RADIO RELAY STATION 4

CTY:UR 455640N0721250E INT:FC CL

ITM330

FRM:

URG:151028

STA:OPR NAC

IMR:

SARY-SHAGAN RADIO RELAY STATION 5

CTY:UR 455310N0712110E INT:FC CL

ITM331

FRM:

SARY-SHAGAN RADIO RELAY STATION 6

CTY:UR 461315N0725430E INT:FC CL

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IMR:

ITM332 [REDACTED] SARY-SHAGAN RADIO RELAY STATION 8  
FRM: [REDACTED] CTY:UR 465530N06704930E INT:FC CL  
URG:397036  
STA:OPR NAC  
IMR: [REDACTED]

ITM333 [REDACTED] SARY-SHAGAN RDO COM A RDO REL STA 16  
FRM: [REDACTED] CTY:UR 472144N0672913E INT:FC CL  
URG:388031  
STA:OPR NAC  
IMR: [REDACTED]

ITM334 [REDACTED] MOSKVA GN R/D - PROD PLT KHIMKI 293  
FRM: [REDACTED] CTY:UR 555437N0372745E INT:FC CL  
URG:492009  
STA:OPR NAC  
IMR: [REDACTED]

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ITM335 [REDACTED] KAZAN CHEN - EXPL PLT LENIN 40  
FRM: [REDACTED] CTY:UR 534856N0490130E INT:FP SC  
URG:589027  
STA:OPR NAC  
IMR: [REDACTED]

ITM336 [REDACTED] SOLIKAMSK POWDER - SHD MTR PLT BOROVSK  
FRM: [REDACTED] CTY:UR 564618N0564250E INT:FC CL  
URG:392040  
STA:OPR NAC  
IMR: [REDACTED]

ITM337 [REDACTED] SARY-SHAGAN TRACKING FACILITY 7  
FRM: [REDACTED] CTY:UR 463711N0704714E INT:FC CL  
URG:427043  
STA:OPR NAC  
IMR: [REDACTED]

ITM338 [REDACTED] ANKANGELSK SAM SITE 302E-2  
FRM: [REDACTED] CTY:UR 642240N0421030E INT:FC CL  
STA:OPR NAC  
RMK:THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES  
IDENTIFICATION OF EQUIPMENT AT THE SITE.  
IMR: [REDACTED]

ITM339 [REDACTED] SARANSK-ORENBURGSKOYE MRBM CPLX SAMB12-2  
FRM: [REDACTED] CTY:UR 441323N1314313E INT:FC CL  
URG:561013

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ITM340 [REDACTED] BARANO-ORENBURGSKOYE SAM SITE 305-2  
FRM: [REDACTED] CTY:UR 442125N1313132E INT:FC CL  
URG:598613  
STA:UNP NAC  
IMR: [REDACTED]

ITM341 [REDACTED] BARANO-ORENBURGSKOYE SAM SITE 306-2  
FRM: [REDACTED] CTY:UR 442640N1314530E INT:FC CL  
URG:549639  
STA:UNP NAC  
IMR: [REDACTED]

ITM342 [REDACTED] BARANO-ORENBURGSKOYE SAM SITE 313A-2  
FRM: [REDACTED] CTY:UR 441232N1314550E INT:FC CL  
URG:555631  
STA:UNP  
RMK:THE SITE IS DETERIORATING. THE LAUNCH POSITIONS AND  
GUIDANCE AREA ARE BEING OVERGROWN BY VEGETATION.  
IMR: [REDACTED]

ITM343 [REDACTED] BARANO-ORENBURGSKOYE SAM SITE 317-2  
FRM: [REDACTED] CTY:UR 440520N1313000E INT:FC CL  
URG:618647  
STA:UNP NAC  
IMR: [REDACTED]

ITM344 [REDACTED] BARANO-ORENBURGSKOYE SAM SITE 319A-2  
FRM: [REDACTED] CTY:UR 440310N1312600E INT:FC CL  
URG:623610  
STA:UNP  
RMK:THE SITE APPEARS TO BE DETERIORATING.  
IMR: [REDACTED]

ITM345 [REDACTED] PEREZA SAM SITE 320-2  
FRM: [REDACTED] CTY:UR 521344N2244000E INT:FC NA  
URG:625631  
STA:UNP NAC  
IMR: [REDACTED]

ITM346 [REDACTED] PREST SAM SITE A12-3  
FRM: [REDACTED] CTY:UR 520240N0234910E INT:FC NA  
URG:219611  
STA:UNP NAC  
IMR: [REDACTED]

ITM347 [REDACTED] CHERNIGOVKA SAM SITE 321-3  
FRM: [REDACTED] CTY:UR 440930N1322950E INT:FC CL  
URG:375606  
STA:UNP NAC  
IMR: [REDACTED]

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ITM348

FRM:

URG:458037

STA:UNP NAC

IMR:

CHERNIGOVKA SAM SITE B25-3

CTY:UR 441115N1323944E INT:FC CL

ITM349

FRM:

URG:178012

STA:UNP

RMK:ALL LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OVERGROWN  
WITH VEGETATION AND WERE BARELY DISCERNIBLE. THE ACCESS ROAD  
TO THE ADJACENT SA-2 SITE GOES THROUGH THE CENTER OF THIS  
INSTALLATION.

IMR:

CHERNIGOVKA SA-3 SAM SITE

CTY:UR 441215N1321512E INT:PC HA

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ITM350

FRM:

URG:374034

STA:UNP NAC

IMR:

KALININGRAD SAM SITE C11-3

CTY:UR 543751N2210244E INT:PC HA

ITM351

FRM:

URG:554028

STA:UNP NAC

IMR:

KIYEV SAM SITE A26-3

CTY:UR 502445N2301844E INT:FC CL

ITM352

FRM:

URG:238042

STA:UNP NAC

IMR:

KIYEV SAM SITE A35-3

CTY:UR 503540N2302544E INT:GP CL SHF

ITM353

FRM:

URG:427015

STA:UKN NAC

IMR:

KIYEV SAM SITE B28-3

CTY:UR 503008N2305132E INT:PP SC

ITM354

FRM:

URG:086048

STA:UKN NAC

IMR:

KOZHANOVICH SAM SITE A28-2

CTY:UR 521336N273629E INT:PP SC HA

ITM355

FRM:

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KURSSAARE SAM SITE C22-3

CTY:UR 521336N273629E INT:PP SC HA

UR: 000000  
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STA: UNP NAC

IMR:

ITM356

FRM:

URG: 473033

STA: UNP NAC

IMR:

ITM357

FRM:

URG: 631038

STA: UKN NAC

IMR:

ITM358

FRM:

URG: 545028

STA: UKN NAC

IMR:

ITM359

FRM:

URG: 439022

STA: UKN NAC

IMR:

ITM360

FRM:

URG: 092009

STA: UKN NAC

IMR:

ITM361

FRM:

URG: 263007

STA: UNP NAC

IMR:

ITM362

FRM:

URG: 301000

STA: UNP NAC

IMR:

ITM363

FRM:

URG: 280051

STA: UNP NAC

IMR:

ITM364

FRM:

URG: 517027

STA: UNP NAC

IMR:

ITM

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KURSANCHI MRSN CPLX SAM SITE B16A-2

CTY: UR 392740N066000E INT: FC CL

KUYBYSHEV SAM SITE C81-2

CTY: UR 532252N049300E INT: PP SC SH

LIEPAJA SAM SITE C42-3

CTY: UR 565257N021000E INT: PP HA SC

LUTSK MRSN COMPLEX SAM SITE A03-2

CTY: UR 504957N025130E INT: PC HA

LUTSK MRSN COMPLEX SAM SITE B27-2

CTY: UR 504723N024425E INT: PC HA SH

MINSK SAM SITE B10-2

CTY: UR 535235N0275012E INT: PP SC SH

MOSKVA SAM SITE B21-2

CTY: UR 552730N0372340E INT: FC CL SH

MOSKVA SAM SITE B22-2

CTY: UR 553735N0372322E INT: FC CL

MOSKVA SAM SITE B25-3

CTY: UR 552618N0384730E INT: FC CL

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URG:114#32

STA:UNP NAC

IMR:

ITM366

FRM:

URG:879#12

STA:UNP NAC

IMR:

ITM367

FRM:

URG:741#49

STA:UNP NAC

IMR:

SECTION # 30

ITM368

FRM:

URG:585#38

STA:UNP NAC

IMR:

ITM369

FRM:

URG:362#22

STA:UNP NAC

IMR:

ITM370

FRM:

URG:474#49

STA:UNP NAC

IMR:

ITM371

FRM:

URG:562#13

STA:UNP NAC

IMR:

ITM372

FRM:

URG:448#23

STA:UNP NAC

IMR:

ITM373

FRM:

URG:732#37

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OREL SAM SITE B14-2

CTY:UR 528720N#3619#0E INT:PC HA SD

OREL SAM SITE B33-2

CTY:UR 531825N#3558#0E INT:PC HA

OSTROG MRM COMPLEX SAM SITE B12-2

CTY:UR 512942N#27#536E INT:PP HA SC

OTAF SAM SITE A13-2

CTY:UR 433257N#7514#0E INT:FC CL

OTAR SAM SITE B69-2

CTY:UR 433248N#7538#1E INT:FC CL

OTAR SAM SITE D11-2

CTY:UR 432626N#7601#9E INT:FC CL

PETROZAVODSK SAM SITE A28-2

CTY:UR 614847N#34#249E INT:FC CL

PLESETSK ICBM COMPLEX SAM SITE A03-3

CTY:UR 630215N#46#247E INT:PC CL

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IMP: Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2  
ITEM37: [REDACTED] POSSIBLE SOTO SITE  
FRM: [REDACTED] CTY:UR 63783500417640E INT:PC CL  
URG:675020  
STA:UKN NAC  
IMR: [REDACTED]  
ITEM375: [REDACTED] PRUZHANY ARBN COMPLEX SAM SITE A14-3  
FRM: [REDACTED] CTY:UR 52261E0241640E INT:FC CL  
URG:103044  
STA:UNP NAC  
IMR: [REDACTED]  
ITEM376: [REDACTED] PRUZHANY ARBN COMPLEX SAM SITE B16-3  
FRM: [REDACTED] CTY:UR 52163700242721E INT:PC HA  
URG:097047  
STA:UKN NAC  
IMR: [REDACTED]  
ITEM377: [REDACTED] RYAZAN SAM SITE B23-2  
FRM: [REDACTED] CTY:UR 54262100392201E INT:FC CL  
URG:519006  
STA:UNP NAC  
IMR: [REDACTED]  
ITEM378: [REDACTED] RYAZAN SAM SITE B32-2  
FRM: [REDACTED] CTY:UR 54474700392206E INT:FP SC  
URG:263036  
STA:UNP NAC  
IMR: [REDACTED]  
ITEM379: [REDACTED] SARY SAM SITE B24-2  
FRM: [REDACTED] CTY:UR 51125000262045E INT:FC CL  
URG:580014  
STA:UKN NAC  
IMR: [REDACTED]  
ITEM380: [REDACTED] SARY-UZEK SAM SITE C24-2  
FRM: [REDACTED] CTY:UR 44050500772940E INT:PC HA  
URG:273029  
STA:UNP NAC  
IMR: [REDACTED]  
ITEM381: [REDACTED] SARY-SHAGAN SAM SITE B21-2  
FRM: [REDACTED] CTY:UR 45592700723204E INT:FC CL  
URG:437045  
STA:UNP NAC  
IMR: [REDACTED]  
ITEM382: [REDACTED] SARY-SHAGAN SAM TRAINING AREA  
FRM: [REDACTED] CTY:UR 45261300732304E INT:FC CL  
URG:615030  
STA:UNP NAC  
IMR: [REDACTED]

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ITM384 [REDACTED] SOVETSK VRPN COMPLEX SAM SITE 309-2  
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FRM: [REDACTED] CTY:UR 552655N0215945E INT:PC HA  
URG:232024  
STA:UNP NAC  
IMR: [REDACTED]

ITM384 [REDACTED] SOVETSK VRPN COMPLEX SAM SITE 309-3  
FRM: [REDACTED] CTY:UR 552655N0215945E INT:PC HA  
URG:164037  
STA:UNP NAC  
IMR: [REDACTED]

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ITM385 [REDACTED] USSURIYSK SAM SITE A54-3  
FRM: [REDACTED] CTY:UR 435215N1320215E INT:FC CL  
URG:501038  
STA:UNP NAC  
IMR: [REDACTED]

ITM386 [REDACTED] USSURIYSK SAM SITE A75-3  
FRM: [REDACTED] CTY:UR 435540N1320640E INT:FC CL  
URG:482023  
STA:UNP NAC  
IMR: [REDACTED]

ITM387 [REDACTED] USSURIYSK SAM SITE B03-3  
FRM: [REDACTED] CTY:UR 440210N1320700E INT:FC CL  
URG:477037  
STA:UNP NAC  
IMR: [REDACTED]

ITM388 [REDACTED] USSURIYSK SAM SITE B04-2  
FRM: [REDACTED] CTY:UR 435800N1320650E INT:FC HA  
URG:264242  
STA:UNP  
RMK:AT LEAST THREE OF THE LAUNCH POSITIONS AND THE GUIDANCE  
AREA ARE NOW REVELLED. UNIDENTIFIED GROUND SCARRING HAS  
OBSERVED IMMEDIATELY ADJACENT TO AND SE OF THE SITE.  
IMR: [REDACTED]

ITM389 [REDACTED] USSURIYSK SAM SITE B04-3  
FRM: [REDACTED] CTY:UR 435520N1321430E INT:FC CL  
URG:447027  
STA:UNP NAC  
IMR: [REDACTED]

ITM393 Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2

FRM: [REDACTED] CTY:UR 435912N1323580E INT:FC CL  
URG:357015  
STA:UNP NAC  
IMR: [REDACTED]

ITM391 [REDACTED] USSURIYSK SAM SITE C081-2

FRM: [REDACTED] CTY:UR 435658N1323157E INT:FC CL  
URG:374027  
STA:UNP NAC  
IMR: [REDACTED]

ITM392 [REDACTED] VENTSPILS SAM SITE 503-3

FRM: [REDACTED] CTY:UR 573558N2153580E INT:FC CL  
URG:058019  
STA:UNP NAC  
IMR: [REDACTED]

ITM393 [REDACTED] VOLKOVYISK SAM SITE A36-3

FRM: [REDACTED] CTY:UR 531021N0242749E INT:PP SC HAP  
URG:467036  
STA:UKN NAC  
IMR: [REDACTED]

ITM394 [REDACTED] YAROSLAVL SAM SITE B29A-2

FRM: [REDACTED] CTY:UR 574102N0393120E INT:PC HA  
URG:258011  
STA:UKN NAC  
IMR: [REDACTED]

ITM395 [REDACTED] ZHITOMIR SAM SITE C29-2

FRM: [REDACTED] CTY:UR 502034N0275902E INT:FC CL  
URG:069029  
STA:UNP NAC  
RMK:A ROAD GOES DIRECTLY THROUGH THE SITE.  
IMR: [REDACTED]

ITM396 [REDACTED] BALAKOVO SAM SUPPORT FACILITY

FRM: [REDACTED] CTY:UR 523028N0474940E INT:FC HA  
URG:553045  
STA:UKN NAC  
IMR: [REDACTED]

ITM397 [REDACTED] LYOV SAM SUPPORT FACILITY

FRM: [REDACTED] CTY:UR 494722N0240520E INT:PC SC HAP  
URG:034024  
STA:UKN NAC  
IMR: [REDACTED]

ITM398 [REDACTED] VENTSPILS CD CRUISE-MISSILE LCH SITE

FRM: [REDACTED] CTY:UR 572218N0213055E INT:FC CL

URG:123031  
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ITM399 AL YSKANCARIYAH SAM SITE A76-3  
FRM: CTY:EG 311530N0320010E INT:PC CL  
IMR:  
ITM402 BUCURESTI SAM SITE B11-2  
FRM: CTY:RO 442108N0263225E INT:PP SC HAE  
IMR:

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ITM401 BUCURESTI SAM SITE B15-2  
FRM: CTY:RO 441157N0262233E INT:PC HA SH  
IMR:  
ITM402 PLOIESTI SAM SITE B23-2  
FRM: CTY:RO 452937N0261235E INT:PP SC SHE  
IMR:  
ITM403 SARY-SHASAN RDO COM A RDO REL STA 14  
FRM: CTY:UR 472837N0690929E INT:PC CL OLA  
IMR:  
ITM404 BRYANSK AMMO LDC - GN PLT SELTSD 121  
FRM: CTY:UR 532327N0340700E INT:PC HA  
IMR:  
ITM405 JONAVA MRBY COMPLEX  
FRM: CTY:UR 545900N0240940E INT:PP HA SCB  
IMR:  
ITM406 BEREZA SAM SITE A31-3  
FRM: CTY:UR 523420N0245230E INT:PC HA  
IMR:  
ITM407 BREST SAM SITE A02-3  
FRM: CTY:UR 521120N0234445E INT:PC HA  
IMR:  
ITM408 BREST SAM SITE A18-3  
FRM: CTY:UR 522230N0234130E INT:PC HA  
IMR:  
ITM409 BREST SAM SITE A32-3  
FRM: CTY:UR 522930N0233430E INT:PC HA  
IMR:  
ITM410 BREST SAM SITE B02A-3  
FRM: CTY:UR 521920N0234850E INT:PC HA  
IMR:  
ITM411 BREST SAM SITE B35-3  
FRM: CTY:UR 521530N0233600E INT:PC HA  
IMR:  
ITM412 CHERNOVTSY SAM SITE C36-2  
FRM: CTY:UR 484220N0255430E INT:PP SC HAP  
IMR:

ITM4: Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2 SITE C19-2

FRM: Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030024-2  
IMI: CTY:UR 505555N020333E INT:PP HC 2

ITM414 KURESSAARE SAM SITE 631-3  
FRM: CTY:UR 592535N021553E INT:PC HA SH  
IMR:

ITM415 LUTSK NR50 COMPLEX SAM SITE 620-2  
FRM: CTY:UR 503731N0250047E INT:PC HA SH  
IMR:

ITM416 LVOV SAM COMPLEX 605-5  
FRM: CTY:UR 502226N0241832E INT:PP SC HAP  
IMR:

ITM417 LVOV SAM SITE 629-2  
FRM: CTY:UR 495228N0234534E INT:PP SC HAP  
IMR:

ITM418 MIASS SAM SITE B15-2  
FRM: CTY:UR 544932N0265154E INT:PC CL  
IMR:

ITM419 NADVOKNAYA NRBM COMPLEX SAM SITE B29-2  
FRM: CTY:UR 484354N0242552E INT:PP SC HAP  
IMR:

ITM420 NIKOLAYEV SAM SITE 627-2  
FRM: CTY:UR 465542N02314437E INT:PP SC HAP  
IMR:

ITM421 NIZHNYAYA TURA SAM SITE B21-2  
FRM: CTY:UR 552752N05594517E INT:PP HC SH  
IMR:

ITM422 PENZA SAM SITE 308-2  
FRM: CTY:UR 531759N0453044E INT:PC HA  
IMR:

ITM423 PLESetsk ICBM COMPLEX SAM SITE 432-3  
FRM: CTY:UR 630048N0462417E INT:PC HA  
IMR:

ITM424 URA GURA SAM SITE 631-3  
FRM: CTY:UR 602425N022130E INT:PC CL  
IMR:

ITM425 VERKH-NEYVINSKIY SAM SITE 609-2  
FRM: CTY:UR 571828N03604131E INT:PP HA HCD  
IMR:

ITM426 VERKH-NEYVINSKIY SAM SITE 624-2  
FRM: CTY:UR 570832N05594840E INT:PP SC  
IMR:

ITM427 VOLKOVYISK SAM SITE E19-3  
FRM: CTY:UR 523544N0242516E INT:PC HA SH  
IMR:

ITM428 ZHITOMIR SAM SITE C29A-2  
FRM: CTY:UR 502220N0274845E INT:PP HC SH  
IMR:

ITM429 BEREZA SA-3 SAM ASSEMBLY FACILITY  
FRM: CTY:UR 523035N0245544E INT:PP HA SCP  
IMR:

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